ªìíªÕ¯Ã

Ìîíàî Óëñûí ÿäèéí çàñàã, íèéãèéí ¿íäýí ¿çÿëýëòèéã °ìíºõ îíóóäûí ôõàé çýðÿãö¿¿ëÿí õàðóóëëàí ñòàòèñòèêééí æèëèéí ýì ôõàýëééí ¯íäýñíè Ñòàòèñòèêééí Àãçàð 1960 îíîîñ ôîéØ ýèè á¿ð ãàðãàà áàéàà þì. Óóñ óûñûí ÿäèéí çàñàã, íèéãèéí ôºãàèïòóýé óýäàì ýí ýý¿ ÿì ôõàýëééí ¿ç¿¿ëýëòèéí òîî ô¿ðýÿ °ðª°ìîì áàýæñààã èðõýí áéëëý.

Çàõ çýýëèéí ÿäèéí çàñãèéí õàðèëöàà ä øèëæèõ çî ðèòûã ôÿðõàæ¿¿æ ýõýÿíýí ¿àÿñ ñòàòèñòèêééí ¿ç¿¿ëýè, àãà÷èëûã îîí í óñûí íèéòëýã ñòàì äàðòàà íèéö¿¿ëÿõ àæûà òîàãðîé ¿å øàòòàéáààð õèéæ áèéááàèéã îíîô ¯íäýíèé îíîîíûà ññòàìèêà íýàõ¿¿ëÿã, äîîî àûî íèéò á¿ýÿÿäõÿ¿¿é èîíîîíûà àðàà çá éíî àñðî é àóó íîëåõ òîî íîîòîí àæèè õõéãäÿæ áýéà.

Ñòàòèñòèêééí ÿì ôõàýëèéà ôõðõÿìÿ÷àäèéí ñõ¿ðÿýà °ðª旿¿ëûõ, îéìî ì æèî é àíîé ôûî óòûë ¿íä¿í îî ê çç¿¿ëèòééí àðàÿëè, àãàà÷èêûã îíîí ú¸îî û òàèëáàðéûà óóòóéí á¿ëÿ á¿ðèéí °ì í°°îóóûë, çàãì éýí ÿèò, òîòäàî é ëéóáûà ôèñéí àíîéí. 2003 îíûí ÿì ôõàýëà àíîîí ä ôóýàäëàà, çíîîèêè àãçàð, çí ÷èè áóóäàä, õ¿ àì ûî àáî äàæ íàíëàèòî, áàèêûëûì àî ë íýÿíí ì àòàðèêûì ¿íèèé äóí äàæ èì äàëñ, ôªä°° æå àõóìà ì ýÿíàèèÿòí èé îîî, ì äåûî ôàøààû îôîî, áàåòàà æ, óñî öÿàèéí îòî, ôªä°°î àæ àôóìà é îòõ êèèé îòî, ãäààà ôôàäèäààûà ìèäå àíîî í ¿íèí èíìäèñ, àéçî ñí ðôàèíòðèéé ñàä, ñ¿ì õèêééèí îòî, àæèìèíàðíàÿûûé îòî ¿¿é ýýí ëàì íàð, øàøØû ñ¿õÿîîóë äàòàà ä ñóðàðòà÷äÿûí îòî, í àíñ û à¿öòÿ¿ðÿ, ãýÿÿÿ í î î çàààëààààã ôèôõèéí îòî, í àíñ û àí äèêèà çýýÿ ¿çç¿¿ëèòèÿ øíô ÿÿ íýí æ, çàõèì í ¿ç¿¿ëÿòèéã äÿëÿÿ ô¿¿æÿ îôõõîëèàà.

Ôõðýëÿýÿ÷äÿ í çî ðèòééãìî ààè á¿ðèéé ñòàòèñòèêééí ÿì ôõàýëééñ äàäí à "Ìî î íôîî ë óèñí çàõ çýýÿëà" ñòàòèñòèêééí ÿì ôõàýé 1998-2002 îí, "Ìî î íôîî ë óèñûí õ¿ àì XX çóóíä", ÿäèêéí çàñãàà, íèéãèí èéé ááåäéûì òàèààõð ñàà á¿ðèéí á¿ëëàòôâãü, òàé èëöóóãäà àíîí ë îòî îîôîî í ñÿÿ÷ëÿýí ò¿¿àýð ñóäëÿëãàà, òîî ëëûûì ¿ðûì àå òóñãàà íîî àíîé í ôõàÿëé ãàããàæ áàéé à. Ì ° í ñàð á¿ðèéí á¿ëëàòôâãü, æèëèéí ÿí ôõàÿ, áóñàà ÿäèéí çàñãèéí àî ë ¿çç¿¿ëèòèéã áàáðàààñ WEB õõðóàíûà àøèãäàí ñòàòèñòèêééí ñî í èðîñí ì ÿäÿÿëëèèéã àóõûì ôõðýëÿÿ÷ ì àíîé õðî äàí àà÷ àòðèÿëàà àíîé ë ìæî é àÿäèÿ ôóðäàõàà îàòàé áåé à.

Ìî î íôîî ë Óéíñûí ¯ïäÿíííé èé ñòàòèñòèêééí àâçðàññ ôõàéýÿí äàãäàæ áàéääàà ñòàòèñòèèìí æèëèéí ôõàýéééí òàèëàà îíî ë ò¿¿òÿ õî ëàíãääî ñóääëàà, îòî í çç¿¿ëèòèéí óóõûé äÿëÿÿäÿÿí ã¿é ì ÿäÿÿëèéãí ñ í èðõî ì ôõé àíîî â÷ °°ðèéí ñàí àè, õ¿ñýÿòÿ èð¿¿ëàéä áèä áóðòàéãÿ ô¿ëééí âà÷ áàì òðàì àæèëëàõ àíîî.

3

FOREWORD

Since 1960 the National Statistical Office has been producing the Statistical Yearbook of Mongolia that shows main economic and social indicators in comparison with the previous years. In correspondence with the social and economic in the country the extent and framework of indicators for the yearbook have been expanding.

Since the transition period to a market economy and effort has been taken to comply statistical indicators to the common international standards. Within this effort the National Accounting System is being introduced and GDP indicators and estimate are being updated.

In order to expand the frame of users and achieve user-friendliness the explanation and description of methodologies and definitions for main indicators are included at the beginning of each chapter. Following this principle, the 2003 Statistical Yearbook contains some updated explanations and descriptions and presents indicators such as domestic trade, restaurants and hotels, population's life expectancy, price index of key construction commodities, number of agricultural professionals, livestock fences, their capacity, number of water points and technique, material and price index of foreign trade, register, number of temples and churches, number of employees. In addition, it contains some new indicators like monks, number of students in temple by age and number of children with home tuition by age.

Besides the Statistical Yearbook publications such as Statistical Book "Mongolia in Market Economy 1998-2002, The Mongolian Population in the 20th Century, monthly bulletins and brochures showing the socio-economic situation of the country, and reports of large scale sample surveys and census are presented to the public. Also, users can access the other data from our website.

We appreciate comments and suggestions from our users about how to improve our statistical yearbook and its indicators to the following address:

CONTENTS

ÃÀÐ×ÈÃ

1. ADMINISTRATIVE UNITS, TERRITORY

Mongolia is administratively divided into 21 aimags(provinces) and the capital city Ulaanbaatar. Aimags are divided into soums which are further divided into baghs. The capacity city is divided into districts which in their turn are divided into khoroos.

The state and administration system is composed of Local Representatives 'Meeting in the capital city, aimags, soums and districts and Citizens' Meeting in bahgs and khoroos.

Based on the principle of democracy, justice, equality and peace the administration organizes and manages social and economic issues through combined state administration and self-governing rules in their respective territories.

The territory of Mongolia is located in the central part of Asia between 41^T 35"-52^T 06" of altitude and 87° 47"-119° 57" of longitude, neighbouring with Russia along 3485 km in the north and with China 4676.9 km in the south. Mongolia comprises 1564.1 thousand square km of land. It is 2392 km from west to eastern frontier and 1259 km from north to southern frontier.

Average altitude is 1580 m above sea level. The highest point is the Huiten Peak(4653 m) in the west and the lowest is the Khukh Nuur Depression in the east(532 m). The capital city is 1350 m above sea level. Mongolia is the seventeenth largest country in the world by its size of territory.

There are many rivers and lakes. Khuvsgul lake is 262.4 m deep hence ranking after Baigal lake in the territory of the Russian Federation.

The climate of Mongolia is continental with four seasons. Strong storms blow during the short spring(April to May). January is the coldest month when temperature drops to the lowest point and July is the hottest month of the year.

1.1 ÇÀÑÀÃ ÇÀÕÈÐÃÀÀÍ Û Í ÝÆ
1.1. ADMINISTRATIVE UNITS

Àéì àã, í èéñëýë	Aimags and the Capital	Ñóì , ä¿¿ðýãèéí òî î Number of soums and dist- ricts	Áàã, õî ðî î í û òî î Number of baghs and khoroos	Í óòàã äýâñãýðèéí õýì æýý, ì ÿí .êâ.êì Territory thous. kb.km	Õ¿í àì ûí í ÿãòøèë Population density
Ä¿í	**Total**	**340**	**1 671**	**1 564.1**	**1.58**
Àðõàí ãàé	Arkhangai	19	99	55.3	1.76
Áàÿí -ª ëãèé	Bayan-Olgii	14	84	45.7	2.16
Áàÿí õî í ãî ð	Bayankhongoı	20	101	116.0	0.73
Áóëãàí	Bulgan	16	73	48.7	1.30
Ãî âü-Àëòàé	Govi-Altai	18	83	141.4	0.44
Äî ðí î ãî âü	Dornogovi	14	51	109.5	0.47
Äî ðí î ä	Dornod	14	65	123.6	0.60
Äóí äãî âü	Dundgovi	15	68	74.7	0.68
Çàâõàí	Zavkhan	24	113	82.5	1.03
ª â ðõàí ãàé	Ovorkhangai	19	108	62.9	1.81
ª ì í ª ãî âü	Omnogovi	15	54	165.4	0.29
Ñ¿õáààòàð	Sukhbaatar	13	65	82.3	0.68
Ñýëýí ãý	Selenge	17	49	41.2	2.48
Ò ° â	Tov	27	102	74.0	1.30
Óâñ	Uvs	19	89	69.6	1.20
Õî âä	Khovd	17	90	76.1	1.16
Õ ° âñã ° ë	Khovsgol	24	121	100.6	1.21
Õýí òèé	Khentii	17	83	80.3	0.90
Äàðõàí -Óóë	Darkhan-Uul	4	24	3.28	26.60
Óëààí áààòàð	Ulaanbaatar	9	121	4.7	180.10
Î ðõî í	Orkhon	2	19	0.84	96.74
Ãî âüñ¿ì áýð	Govisumber	3	9	5.54	2.26

Çàñàã çàõèðãààí û í ýàæ
Administrative units

#		
1	Àðõàíãàé	*Arkhangai*
2	Áàÿí -ªëãèé	*Bayan-Olgii*
3	Áàÿíõîíãîð	*Bayankhongor*
4	Áóëãàí	*Bulgan*
5	Ãîâü-Àëòàé	*Govi-Altai*
6	Äîðíîãîâü	*Dornogovi*
7	Äîðíîä	*Dornod*
8	Äóíäãîâü	*Dundgovi*
9	Çàâõàí	*Zavkhan*
10	ªâºðõàíãàé	*Ovorkhangai*
11	ªìíºãîâü	*Omnogovi*
12	Ñ¿õáààòàð	*Sukhbaatar*
13	Ñýëýíãý	*Selenge*
14	Òºâ	*Tov*
15	Óâñ	*Uvs*
16	Õîâä	*Khovd*
17	Õªâñãºë	*Khovsgol*
18	Õýíòèé	*Khentii*
19	Äàðõàí -Óóë	*Darkhan-Uul*
20	Óëààíáààòàð	*Ulaanbaatar*
21	Î ðõîí	*Orkhon*
22	Ãîâüñ¿ìáýð	*Govisumber*

1.2 ÓËÀÀÍ ÁÀÀÒÀÐÀÀÑ ÀÉÌ ÃÈ ÉÍ 0ª Ã Õ¯ÐÒÝÕ ÇÀÉ
1.2 DISTANCE BETWEEN AIMAG CENTER AND ULAANBAATAR

				êì km
Àéì àã	*Aimags*	Àéì ãèéí ò°â	*Aimag center*	Çàé *Distance*
Àðõàíãàé	*Arkhangai*	Õÿöÿðëÿã	*Tsetserleg*	453
Áàÿí-ª ëãèé	*Bayan-Olgii*	ª ëãèé	*Olgii*	1 636
Áàÿí õî í ãî ð	*Bayankhongor*	Áàÿí õî í ãî ð	*Bayankhongor*	630
Áóëãàí	*Bulgan*	Áóëãàí	*Bulgan*	318
Ãî âü-Àëòàé	*Govi-Altai*	Àëòàé	*Altai*	1 001
Äî ðí î ãî âü	*Dornogovi*	Ñàéí øàí ä	*Sainshand*	463
Äî ðí î ä	*Dornod*	×î éáàëñàí	*Choibalsan*	655
Äóí äãî âü	*Dundgovi*	Ì àí äàëãî âü	*Mandalgovi*	260
Çàâõàí	*Zavkhan*	Óëèàñòàé	*Uliastai*	984
ª â°ðõàí ãàé	*Ovorkhangai*	Àðâàéõýýð	*Arvaikheer*	430
ª ì í °ãî âü	*Omnogovi*	Äàëàí çàäãàä	*Dalanzadgad*	553
Ñ¿õáààòàð	*Sukhbaatar*	Áàðóóí -Óðò	*Baruun-Urt*	560
Ñýëýí ãý	*Selenge*	Ñ¿õáààòàð	*Sukhbaatar*	311
Ò°â	*Tov*	Çóóí ì î ä	*Zuunmod*	43
Óâñ	*Uvs*	Óëààí ãî ì	*Ulaangom*	1 336
Õî âä	*Khovd*	Õî âä	*Khovd*	1 425
Õ°âñã°ë	*Khovsgol*	Ì °ð°í	*Moron*	671
Õýí òèé	*Khentii*	ª í ä°ðõààí	*Ondorkhaan*	331
Äàðõàí -Óóë	*Darkhan-Uul*	Äàðõàí	*Darkhan*	219
Î ðõî í	*Orkhon*	Ýðäýí ýò	*Erdenet*	371
Ãî âüñ¿ì áýð	*Govisumber*	×î éð	*Choir*	238

1.3 Òî ì î î Òî í í ÓÓÉÑ

1.3 MOUNTAINS

(ì   m)

Ààçàð ç¿éí ì óæ áà í ýõ	Geographical region and name	ª í à°ð Height
Ì î î âãî ë Àëòàé í îðóó	Range of Mongolian Altai	
Õ¿éòýí	Khuiten	4 374
Öàì áààðàâ	Tsambagarav	4 195
Ì °í õõàéðõàí	Munkhkhairkhan	4 204
Ñóòàé	Sutai	4 090
Õàðõèðàà	Kharkhiraa	4 037
Ò¿ðãýí	Tyrgen	3 965
Ãî âü Àëòàéí í îðóó	Range of Govi Altai	
Èõáî ãä	Ikhbogd	3 957
Àæ áî ãä	Ajbogd	3 802
Ãóðâàí ñàéõàí	Gurbansaihan	2 825
Õýí òèéí í îðóó	Range of Khentii	
Àñðàëòõàéðõàí	Asraltkhairhan	2 800
Áî ãä õàí	Bogd khan	2 256
Õàí ãàéí í îðóó	Range of Khangai	
Î òãî í òýí ãýð	Otgontenger	4 021
Ñî ¸í í îðóó	Range of Soyon	
Ì °í õñàðüäàã	Munkhsaridag	3 491

1.4 Òî ì î î Õî í í ÃÎ ËÓÓÄ

1.4 RIVERS

(êì   km)

Í ýõ	Name	Óðò Length of trunk river
Î ðõî í	Orkhon	1 124
Ñýëýí ãý	Selenge	1 024
Õýðëýí	Kherlen	1 090
Çàâõàí	Zavkhan	808
Òóóë	Tuul	704
Õî âä	Khovd	593
Åð°°	Yeroo	323
Òýñ	Tes	568
Ýã	Eg	475
Èäýð	Ider	452
Äýëãýð	Delger	445
Î í ãè	Ongi	435
Î í î í	Onon	298
Õàðàà	Kharaa	291

1.5 Òî ì î î Õî í í í ÓÓÐ

1.5 LAKES

êì ² km²

Í ýõ	Name	Òàëáàé Area
Óâñ	Uvs	3 350
Õ°âñã°ë	Khovsgol	2 760
Õàð óñ	Khar us	1 852
Õÿðãàñ	Khyargas	1 407
Áóéð	Buir	615
Õàð	Khar	575

¯Í ÄÑŸÍ ¯Ç¯¯ËŸËÒ
MAIN INDICATORS

¯ç¿¿ëÿëò / Indicators		2000	2001	2002	2003
Nóóðèí õ¿í àì ,	Resident population,				
ì ÿí .õ¿í	thous.persons	2 407.5	2 442.5	2 475.4	2 504.0
Ýäèéí çàñàèéí	Economically active				
èäÿâõèòýé õ¿í , ì ÿí .õ¿í	population, thous.persons	847.6	872.6	901.7	959.8
¿¿í ýýñ: Àæèëëàã÷èä	of which: Employees	809.0	832.3	870.8	926.5
Á¿ðòãýëòýé àæèëã¿é¿¿äèéí	Number of registered				
òîî , ì ÿí .õ¿í	unemployed, thous.persons	38.6	40.3	30.9	33.3
ÄÍ Á, îíîû ¿íýýð,	GDP, at current				
òýðáóì ò°ã	prices, bln.tog	1 018.9	1 115.6	1 240.8	1 362.5
ÄÍ Á, 1995 îíû	GDP, at 1995 constant				
çýðýãö¿¿ëýõ					
¿íýýð, òýðáóì ò°ã	prices, bln.tog	632.5	639.0	664.9	701.8
Õ°ðºíãº					
î ðóóëàëò, òýðáóì ò°ã	Investment, bln.tog	284.7	309.5	329.3	342.4
Ãàäààä õóäàëäàà,	Foreign trade,				
ñàÿ àì .äî ëëàð	mln.USD	1 150.3	1 159.2	1 214.8	1 416.9
- Ýêñï î ðò	- Exports	535.8	521.5	524.0	615.9
- Èì ï î ðò	- Imports	614.5	637.7	690.8	801.0
Óëñûí í ýãäñýí òºñºâ, îíû	State general budget,				
¿íýýð, òýðáóì ò°ã	at current prices, bln.tog				
- Î ðëî ãî	- Revenue	351.1	439.3	477.0	535.8
- Çàðëàãà	- Expenditure	429.7	489.7	548.6	616.5
Õýðýãëýýíié èé ¿í èéí èí äåêñèéí	Changes of annual consumer				
æèëèéí °°ð÷ëºëò, õóâèàð	price index, percent	8.1	8.0	1.6	4.7
Âàëþòûí æèëèéí	Annual average				
äóí äàæ õàíø,	exchange rate,				
1 àì .äî ëëàð=ò°ã	1 USD =togrog	1 077.7	1 097.6	1 110.4	1 146.5

* Óðüää÷èëñàí ã¿éöýòãýë

* Preliminary estimates

2. POPULATION

At the end of 2003, resident population of Mongolia stood at 2504.0 thousand. Currently, 49.6 percent of the population are male and 50.4 percent are female. In 2002, the percentage of population aged under 15 years was 32.6, aged 15-64 years was 63.9 and aged 65 years and over was 3.5.

This section presents population growth of Mongolia, age and sex distribution of the population, and vital statistics (births, deaths, marriages and divorces).

The main sources of the population statistics is the Population and housing census conducted by the National Statistical Office of Mongolia in every 10 years. The resident population, the vital and migration statistics are considered as a yearly population statistics.

__Population estimates__ - The population is estimated every year based on the results of the last Population and housing census, on number of resident population, and on vital and migration statistics. In the estimation of yearly population, decentralized statistics are compiled from the following organizations in addition to the centralized statistical data. These include Office of Immigration Naturalization and Foreign Citizens (number of foreign officials and officers who live in Mongolia), Ministry of Defense (number of soldiers and military), The Central Department of Judgement Implementation (number of prisoners), Ministry of Foreign Affairs (number of Mongolian diplomats and citizens living in foreign countries more than 183 days) and Ministry of Health (number of infant mortality).

__Resident population__ – Number of population, living in current place of residence for more than 6 months / 183 days/.

__Household__ - A single person or two or more persons who make common provision for food and other essentials, such as pooling of income. Household members may be related or unrelated.

__Urban population__ - The urban share comprises of population of aimag centers, capital city and village population

Rural population – Rural share is estimated from the population of soum centers and (provincial) bags.

Sex ratio at birth - Sex ratio at birth is calculated by dividing the number of female births by the number of male births.

Sex ratio at death - Sex ratio at death is calculated by dividing the number of female deaths by the number of male deaths.

Married- Registered marriage in accordance with the "Law on marriage" of Mongolia.

Divorced - Registered divorce by court resolution.

Adoption – Adoption is considered taken place when the adopter has registered the adoption at the Civil Marital Office and obtained a certificate.

Vital statistics - Include births, deaths, marriages, divorces and adoptions of a child. Every event is registered at civil registration office of districts or soums, then statistical
divisions of aimags (province) and Ulaanbaatar city compile and send them to the National Statistical Office. Civil registration system was established in Mongolia in 1951.

* Indicators per 1000 population estimated on the basis of annual average population number.

2.1 ÑÓÓÐÈÍ Õ¯Í ÀÌ ÜÍ ÒÎ Î , î í û ÿöÿñò
2.1 RESIDENT POPULATION, at the end of the year

ì ÿí .õ¿í *thous. persons*

ç¿¿ëÿëö¿¿à Indicators	2000	2001	2002	2003
à. Ñóóðèí õ¿í àì , õ¿éñÿýð Resident population, by sex				
Á¿àä *Total*	**2 407.5**	**2 442.5**	**2 475.4**	**2 504.0**
¯í ÿÿñ: *Of which:*				
ýðýãòýé *male*	1 192.4	1 209.7	1 228.1	1 242.3
ýì ýãòýé *female*	1 215.1	1 232.8	1 247.3	1 261.7
á. Õîò, õ°ä°°àèéí õ¿í àì Urban and rural population				
Õîòûí *Urban*	1 377.0	1 397.1	1 421.0	1 464.2
¯í ÿÿñ: *Of which:*				
Óëààíáààòàð *Ulaanbaatar*	786.5	812.5	846.5	893.4
Õ°ä°°àèéí *Rural*	1 030.5	1 045.4	1 054.4	1 039.8
â. Æèëèéí äóí äàæ ñóóðèí õ¿í àì Resident population, annual average				
Á¿àä *Total*	**2 390.5**	**2 425.0**	**2 459.0**	**2 489.7**
¯í ÿÿñ: *Of which:*				
ýðýãòýé *male*	1 185.2	1 201.1	1 218.9	1 235.2
ýì ýãòýé *female*	1 205.3	1 223.9	1 240.1	1 254.5

2.2 ÑÓÓÐÈÍ Õ¯Í ÀÌ ÜÍ ÒÎ Î , í àñí û á¿ëÿ, õ¿éñÿýð
2.2 RESIDENT POPULATION, by age group and sex

ì ÿí .õ¿í *thous.persons*

Í àñí û á¿ëÿã *Age group*	2000		2001		2002		2003	
	Á¿àä *Total*	Ýì ýãòýé *Female*	Á¿àä *Total*	Ýì ýãòýé *Female*	Á¿àä *Total*	Ýì ýãòýé *Female*	Á¿àä *Total*	Ýì ýãòýé *Female*
Á¿àä/ Total	**2 407.5**	**1 215.1**	**2 442.5**	**1 232.8**	**2 475.4**	**1 247.3**	**2 504.0**	**1 261.7**
1õ¿ðòýëõ / under1	42.4	20.9	48.2	23.8	41.8	21.1	42.2	21.4
1-4	188.4	93.2	181.4	89.8	187.1	93.7	189.3	94.8
5-9	268.0	132.7	256.7	126.8	265.7	133.5	268.8	135.1
10-14	314.8	156.9	313.2	156.0	313.3	156.3	316.9	158.1
15-19	276.6	138.1	284.0	141.9	289.7	142.3	293.1	143.9
20-24	249.4	126.8	256.4	129.7	263.0	130.5	266.1	132.0
25-29	219.8	110.9	225.8	114.3	228.6	115.0	231.2	116.4
30-34	190.6	96.9	193.8	97.9	196.6	98.8	198.9	99.9
35-39	172.6	87.3	177.7	90.2	179.6	90.7	181.7	91.8
40-44	139.4	70.8	145.8	74.2	147.0	74.5	148.7	75.4
45-49	90.2	45.5	99.6	50.4	100.7	50.6	101.9	51.1
50-54	67.0	34.3	68.5	35.1	68.7	35.2	69.5	35.6
55-59	57.2	29.1	57.5	29.5	57.6	29.5	58.2	29.8
60-64	46.2	23.8	47.5	24.4	49.0	26.1	49.5	26.4
65-69	35.2	18.8	35.6	18.9	36.2	19.6	36.6	19.8
70+	49.7	29.1	50.8	29.9	50.8	29.9	51.4	30.2

2.3 ÑÓÓÐÈÍ Õ¯Í ÀÌ ÛÍ ÒÎ Î , àéì àã, í èéñëÿëýýõ, î í û ÿöÿñò

2.3 RESIDENT POPULATION, by aimags and the Capital, at the end of the year

ì ÿí .õ¿í   *thous.persons*

Áéì àã, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
Á¿ãä	**Total**	2 407.5	2 442.5	2 475.4	2 504.0
Àðõàí ãàé	Arkhangai	97.5	98.3	97.4	96.1
Áàÿí - ª ëãèé	Bayan-Olgii	94.6	96.9	98.9	100.8
Áàÿí õî í ãî ð	Bayankhongor	85.3	85.7	84.4	83.2
Áóëãàí	Bulgan	62.6	63.3	63.5	62.8
Ãî âü-Àëòàé	Govi-Altai	63.6	64.2	62.7	61.4
Äî ðí î ãî âü	Dornogovi	51.1	51.5	52.0	52.1
Äî ðí î ä	Dornod	74.2	74.5	74.7	74.4
Äóí äãî âü	Dundgovi	51.3	51.3	51.2	50.5
Çàâõàí	Zavkhan	87.2	86.8	84.6	82.9
ª âºðõàí ãàé	Ovorkhangai	113.0	114.0	113.9	113.2
ª ì í ºãî âü	Omnogovi	46.9	47.3	47.2	46.7
Ñ¿õáààòàð	Sukhbaatar	55.9	56.0	56.1	56.4
Ñýëýí ãý	Selenge	100.9	101.7	102.2	101.8
Òºâ	Tov	98.0	96.3	96.5	92.5
Óâñ	Uvs	86.8	85.8	83.6	81.9
Õî âä	Khovd	87.8	88.7	88.5	87.5
Õºâñãºë	Khovsgol	119.8	120.9	121.9	121.5
Õýí òèé	Khentii	71.4	71.9	72.0	71.1
Äàðõàí -Óóë	Darkhan-Uul	84.8	86.0	87.8	86.5
Óëààí áààòàð	Ulaanbaatar	786.5	812.5	846.5	893.4
Î ðõî í	Orkhon	76.0	76.5	77.4	75.1
Ãî âüñ¿ì áýð	Govisumber	12.3	12.4	12.4	12.2

2.4 ÑÓÓÐÈÍ Õ¯Í ÀÌ ÛÍ ÔÎ Î , õî ò, õ°ä°°äèéÍ õàðüöäà,
     àéì àä, Í èéñëÿëÿ̈ÿõ, õóâèãàð, î Í ü ÿõÿñò
2.4 PERCENTAGE OF RESIDENT POPULATION, proportion of urban and rural,
     by aimags and the Capital, at the end of the year

<div style="text-align: right">õóâèàð   percentage</div>

Äéì àä,	Aimags and	2000		2001		2002		2003	
Í èéëÿëÿ	the Capital	ôî ò urban	õ°ä°° rural	ôî ò urban	õ°ä°° rural	ôî ò urban	õ°ä°° rural	ôî ò urban	õ°ä°° rural
Á¿ää	*Total*	**57.2**	**42.8**	**57.2**	**42.8**	**57.4**	**42.6**	**53.4**	**46.6**
Àðõàí äàé	*Arkhangai*	18.2	81.8	18.4	81.6	18.6	81.4	18.8	81.2
Áàÿí -ª ëãèé	*Bayan-Olgii*	29.3	70.7	29.9	70.1	30.2	69.8	30.4	69.6
Áàÿí õî í ãî ð	*Bayankhongor*	20.9	79.1	25.1	74.9	27.2	72.8	28.4	71.6
Áóëãàí	*Bulgan*	18.5	81.5	26.8	73.2	26.3	73.7	26.4	73.6
Ãî âü-Àëòàé	*Govi-Altai*	25.2	74.8	25.8	74.2	29.5	70.5	31.9	68.1
Äî ðî í î âü	*Dornogovi*	46.2	53.8	48.3	51.7	52.3	47.7	53.0	47.0
Äî ðî í ä	*Dornod*	50.6	49.4	50.3	49.7	50.5	49.5	50.0	50.0
Äóí ääî âü	*Dundgovi*	19.5	80.5	26.9	73.1	19.9	80.1	27.5	72.5
Çàâõàí	*Zavkhan*	18.9	81.1	19.0	81.0	19.9	80.1	22.6	77.4
ª â°õðõàí äàé	*Ovorkhangai*	16.7	83.3	18.0	82.0	18.3	81.7	19.2	80.8
ª ì í °°í äü	*Omnogovi*	26.1	73.9	27.0	73.0	28.4	71.6	30.3	69.7
Ñ¿õáààòàð	*Sukhbaatar*	21.4	78.6	20.5	79.5	20.7	79.3	20.7	79.3
Ñýëýí äý	*Selenge*	34.2	65.8	56.7	43.3	49.3	50.7	31.8	68.2
Ò°â	*Tov*	15.8	84.2	18.5	81.5	15.1	84.9	19.1	80.9
Óâñ	*Uvs*	27.0	73.0	30.1	69.9	27.6	72.4	29.5	70.5
Õî âä	*Khovd*	29.8	70.2	30.1	69.9	32.6	67.4	33.5	66.5
Õ°âñã°ë	*Khovsgol*	25.1	74.9	26.2	73.8	28.7	71.3	31.4	68.6
Õýí òèé	*Khentii*	34.1	65.9	41.5	58.5	42.3	57.7	40.7	59.3
Äàðõàí -Óóë	*Darkhan-Uul*	79.3	20.7	79.7	20.3	80.1	19.9	81.6	18.4
Óëààí áààòàð	*Ulaanbaatar*	100.0	-	100.0	-	100.0	-	100.0	-
Î ðõî í	*Orkhon*	91.2	8.8	90.5	9.5	91.3	8.7	91.9	8.1
Ãî âüñ¿ì áýð	*Govisumber*	58.3	41.7	57.7	42.3	58.5	41.5	58.8	41.2

2.5 ª ÐÕÈ·ÉÍ ÒÎ Î , àéì àä, í èéñëÿëÿýýð, îî û ÿöýñò
2.5 NUMBER OF HOUSEHOLDS, by aimags and the Capital,
    at the end of the year

ì ÿí .°ðõ *thous.household*

Àéì àä, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Á¿ãä	***Total***	**554.0**	**559.6**	**568.6**	**585.6**
Àðõàíãàé	*Arkhangai*	25.6	25.6	25.0	24.7
Áàÿí -ª ëãèé	*Bayan-Olgii*	20.8	21.6	21.8	21.8
Áàÿí õî í ãî ð	*Bayankhongor*	20.8	21.3	21.3	21.5
Áóëãàí	*Bulgan*	15.9	15.7	15.8	15.4
Ãî âü-Àëòàé	*Govi-Altai*	15.4	15.5	15.2	15.2
Äî ðí î ãî âü	*Dornogovi*	12.0	12.2	12.7	13.2
Äî ðí î ä	*Dornod*	17.3	17.1	17.1	17.1
Äóí äãî âü	*Dundgovi*	12.5	12.6	12.4	12.5
Çàâõàí	*Zavkhan*	22.0	21.2	20.5	20.2
ª â°ðõàí ãàé	*Ovorkhangai*	29.5	29.3	28.3	28.9
ª ì í °î ãî âü	*Omnogovi*	11.6	11.7	11.9	12.1
Ñ¿õáààòàð	*Sukhbaatar*	12.9	13.0	13.1	13.3
Ñýëýí ãý	*Selenge*	21.8	22.1	22.7	22.6
Òº â	*Tov*	23.7	23.5	23.7	23.3
Óâñ	*Uvs*	20.7	20.3	19.8	19.8
Õî âä	*Khovd*	18.5	18.6	19.6	19.2
Õº âñã°ë	*Khovsgol*	29.6	29.7	30.6	31.0
Õýí òèé	*Khentii*	17.5	17.3	17.5	17.6
Äàðõàí -Óóë	*Darkhan-Uul*	18.5	19.6	20.1	20.1
Óëààí áààòàð	*Ulaanbaatar*	167.2	170.6	177.2	192.9
Î ðõî í	*Orkhon*	17.3	18.1	19.1	20.0
Ãî âüñ¿ì áýð	*Govisumber*	2.9	3.0	3.2	3.2
Í ýä °ðõ°ä í î ãäî õ ô¿í	*Size of household*	4.3	4.4	4.4	4.3

2.6 ª ÐÕÈ́É́Í ÒÎ Î , àéì àã, í èéñëÿë, õî ò, õ°ä°°å°°ð, î í û ÿöÿñò

2.6 *NUMBER OF HOUSEHOLDS, by aimags and the Capital, urban and rural, at the end of the year*

ì ÿí . *thous*

Àéì àã,	*Aimags and*	2000		2001		2002		2003	
í èéñëÿë	*the Capital*	õî ò urban	õ°ä°° rural	õî ò urban	õ°ä°° rural	õî ò urban	õ°ä°° rural	õî ò urban	õ°ä°° rural
Á¿ää	***Total***	**285.5**	**268.5**	**301.7**	**257.9**	**312.2**	**256.4**	**328.8**	**256.8**
Àðõàí åáé	*Arkhangai*	4.1	21.5	4.2	21.4	4.1	20.9	4.2	20.5
Áàÿí -ª ëãèé	*Bayan-Olgii*	6.1	14.7	6.4	15.2	6.6	15.2	6.7	15.1
Áàÿíõî í åî ð	*Bayankhongor*	3.8	17.0	4.6	16.7	6.1	15.2	6.0	15.5
Áóëãàí	*Bulgan*	3.0	12.9	4.0	11.7	3.9	11.9	3.9	11.5
Ãî àü-Àëòàé	*Govi-Altai*	3.9	11.5	3.7	11.8	4.3	10.9	4.6	10.6
Äî ðí î åî àü	*Dornogovi*	5.5	6.5	5.8	6.4	6.7	6.0	7.1	6.1
Äî ðí î ä	*Dornod*	8.5	8.8	8.5	8.6	8.4	8.7	8.2	8.9
Äóí äãî àü	*Dundgovi*	2.4	10.1	3.3	9.3	2.4	10.0	3.4	9.1
Çàâõàí	*Zavkhan*	4.2	17.8	4.0	17.1	4.1	16.4	4.1	16.1
ª å°õðàí åáé	*Ovorkhangai*	3.8	25.7	4.5	24.8	4.3	24.0	4.8	24.1
ª ì í °åî àü	*Omnogovi*	2.9	8.7	3.1	8.6	3.3	8.6	3.7	8.4
Ñ¿õáààòàð	*Sukhbaatar*	2.7	10.2	2.7	10.4	2.7	10.4	2.8	10.5
Ñÿëÿí åÿ	*Selenge*	8.5	13.3	12.6	9.5	11.3	11.4	7.4	15.2
Ò°å	*Tov*	3.2	20.5	4.0	19.5	3.3	20.4	4.3	19.0
Óâñ	*Uvs*	5.4	15.3	6.0	14.3	5.4	14.4	5.5	14.3
Õî åä	*Khovd*	5.4	13.1	5.4	13.2	6.9	12.7	6.4	12.8
Õ°åñå°ë	*Khovsgol*	7.4	22.2	7.6	22.1	8.7	21.9	9.5	21.5
Õÿí òèé	*Khentii*	5.9	11.6	7.3	10.0	7.3	10.2	7.2	10.4
Äàðõàí -Óóë	*Darkhan-Uul*	14.3	4.2	15.4	4.2	16.1	4.0	16.0	4.1
Óëààí áààòàð	*Ulaanbaatar*	167.2	-	170.6	-	177.2	-	192.9	-
Î ðõî í	*Orkhon*	15.6	1.7	16.3	1.8	17.3	1.8	18.3	1.7
Ãî àüñ¿ì áÿð	*Govisumber*	1.7	1.2	1.7	1.3	1.8	1.4	1.8	1.4

2.7 Á¯ÒÝÍ ª Í ×ÈÍ Ô¯¯ÕÄÈÉÍ ÒÎ Î , àéì àä, í èéñëÿëÿÿð
2.7 NUMBER OF ORPHAN CHILDREN, by aimags and the Capital

Áéì àä, í èèñëÿë	Aimags and the Capital	2000	2001	2002	2003
À¿ää	***Tî tal***	**4 312**	**4 589**	**4 712**	**5 175**
Àðõàí ãàé	*Arkhangai*	180	175	186	178
Áàÿí -ª ëãèé	*Bayan-Olgii*	229	277	271	362
Áàÿí õî í âî ð	*Bayankhongor*	180	169	207	236
Áóëãàí	*Bulgan*	54	80	81	89
Ãî âü-Àëòàé	*Govi-Altai*	148	123	141	163
Äî ðí î âü	*Dornogovi*	54	60	38	67
Äî ðí î ä	*Dornod*	194	215	188	194
Äóí äãî âü	*Dundgovi*	51	53	44	59
Çàâõàí	*Zavkhan*	268	242	208	185
ª âºðõàí ãàé	*Ovorkhangai*	182	176	184	204
ª ì í ºãî âü	*Omnogovi*	58	71	67	113
Ñ¿õáààòàð	*Sukhbaatar*	68	72	63	66
Ñÿëÿí ãý	*Selenge*	243	275	242	242
Òºâ	*Tov*	170	165	164	181
Óâñ	*Uvs*	184	158	122	124
Õî âä	*Khovd*	227	227	290	219
Õºâñãºë	*Khovsgol*	337	315	364	386
Õýí òèé	*Khentii*	124	93	105	111
Äàðõàí -Óóë	*Darkhan-Uul*	176	172	197	268
Óëààí áààòàð	*Ulaanbaatar*	1 047	1 316	1376	1553
Î ðõî í	*Orkhon*	116	144	157	165
Ãî âüñ¿ì áýð	*Govisumber*	22	11	17	10

2.8 ÕÀÃÀÑ ª Í ×ÈÍ Õ¯¯ÕÄÈÉÍ ÒÍ Î , àéì àã, í èéñëÿëÿÿð
2.8 NUMBER OF SINGLE PARENT CHILDREN, by aimags and the Capital

Àéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
À¿ãã	***Tî tàl***	**45 262**	**44 509**	**43 569**	**44 942**
Àðõàí ãàé	*Arkhangai*	2 647	2 650	2 420	2 353
Áàÿí -ª ëãèé	*Bayan-Olgii*	2 666	2 797	2 641	2 927
Áàÿí ôî í ãî ð	*Bayankhongor*	2 502	2 463	2 275	2 274
Áóëãàí	*Bulgan*	926	1 124	1 064	945
Ãî âü-Àëòàé	*Govi-Altai*	1 219	1 371	1 394	1 317
Äî ðí î ãî âü	*Dornogovi*	794	785	812	831
Äî ðí î ä	*Dornod*	1 527	1 306	1 293	1 294
Äóí äãî âü	*Dundgovi*	822	682	672	690
Çàâõàí	*Zavkhan*	2 177	1 796	1 730	2 032
ª â°ðõàí ãàé	*Ovorkhangai*	2 189	2 208	1 936	2 014
ª ì í °ãî âü	*Omnogovi*	634	710	762	668
Ñ¿õáààòàð	*Sukhbaatar*	868	950	1 019	999
Ñýëýí ãý	*Selenge*	2 114	1 803	1 653	2 126
Ò°â	*Tov*	1 968	1 845	1 697	1 778
Óâñ	*Uvs*	2 678	2 264	2 083	1 951
Õî âä	*Khovd*	2 063	2 140	2 135	2 258
Õ°âñã°ë	*Khovsgol*	2 751	2 650	2 686	2 850
Õýí òèé	*Khentii*	1 329	1 234	1 154	1 243
Äàðõàí -Óóë	*Darkhan-Uul*	1 450	1 470	1 595	1 482
Óëààí áààòàð	*Ulaanbaatar*	10 727	10 994	11 399	11 589
Î ðõî í	*Orkhon*	1 012	1 049	968	1 112
Ãî âüñ¿ì áýð	*Govisumber*	199	218	181	209

2.9 16 Õ¯ÐÒÝÕõ Í ÀÑÍ Û 4 ÁÀ Ò¯¯Í ÝÝÑ ÄÝÝØ Õ¯¯ÕÝÄÒÝÉ
    ª ÐÔÈÉÍ ÔÎ Î , àéì àã, í èéñëÿëÿÿð

2.9 NUMBER OF HOUSEHOLDS WITH 4 AND MORE CHILDREN
    AGED BELOW 16, by aimag and the Capital

Aéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Á¿ää	***Total***	**73 734**	**61 953**	**57 556**	**53 490**
Àðõàí ãàé	*Arkhangai*	3 610	3 317	1 965	1 834
Áàÿí -ª ëãèé	*Bayan-Olgii*	5 054	4 909	3 527	3 767
Áàÿí õî í ãî ð	*Bayankhongor*	4 786	4 112	3 863	3 745
Áóëãàí	*Bulgan*	828	1 144	577	988
Ãî âü-Àëòàé	*Govi-Altai*	3 678	1 904	1 794	1 635
Äî ðí î ãî âü	*Dornogovi*	1 163	922	277	904
Äî ðí î ä	*Dornod*	5 279	1 847	1 623	892
Äóí äãî âü	*Dundgovi*	1 088	930	790	894
Çàâõàí	*Zavkhan*	5 866	3 767	3 477	2 931
ª â°ðõàí ãàé	*Ovorkhangai*	3 563	2 907	2 666	2 171
ª ì í °ãî âü	*Omnogovi*	1 381	1 273	1 268	1 044
Ñ¿õáààòàð	*Sukhbaatar*	1 480	1 192	1 048	920
Ñýëýí ãý	*Selenge*	2 899	2 448	1 470	1 444
Ò°â	*Tov*	3 259	2 608	2 417	1 513
Óâñ	*Uvs*	4 226	3 061	2 389	2 495
Õî âä	*Khovd*	3 634	3 905	4 191	5 883
Õ°âñã°ë	*Khovsgol*	3 709	3 597	3 608	2 148
Õýí òèé	*Khentii*	2 355	1 137	1 244	1 253
Äàðõàí -Óóë	*Darkhan-Uul*	2 788	2 853	2 719	2 284
Óëààí áààòàð	*Ulaanbaatar*	11 565	12 829	15 089	13 092
Î ðõî í	*Orkhon*	1 274	1 126	1 389	1 504
Ãî âüñ¿ì áýð	*Govisumber*	249	165	165	149

2.10 ÝÌ ÝÃÒÝÉ ÒÝÐÃ¯¯ËÝÃ×ÒÝÉ ª ÐÔÈ·ÉÍ ÎÎ Î , àéì àä, í èéñëÿëÿÿð
2.10 NUMBER OF FEMALE-HEADED HOUSEHOLDS, by aimags and the Capital

Àéì àä, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
À¿ãã	***Total***	**56 491**	**61 285**	**61 765**	**63 654**
Àðõàí ãàé	*Arkhangai*	2 632	2 552	2 409	2 275
Áàÿí -ª ëãèé	*Bayan-Olgii*	1 317	1 679	1 482	1 805
Áàÿí õî í ãî ð	*Bayankhongor*	2 765	2 954	2 699	2 587
Áóëãàí	*Bulgan*	965	1 282	1 563	1 462
Ãî âü-Àëòàé	*Govi-Altai*	1 687	1 922	2 142	2 029
Äî ðí î ãî âü	*Dornogovi*	1 446	1 743	1 504	1 697
Aî ðî î ä	*Dornod*	1 960	2 219	2 238	2 298
Äóí äãî âü	*Dundgovi*	1 293	1 445	1 460	1 296
Çàâõàí	*Zavkhan*	2 682	2 504	2 520	2 608
ª â°ðõàí ãàé	*Ovorkhangai*	2 150	2 197	2 685	2 606
ª ì í °ãî âü	*Omnogovi*	1 655	1 948	2 078	1 988
Ñ¿õáààòàð	*Sukhbaatar*	975	1 113	1 170	1 128
Ñýëýí ãý	*Selenge*	1 765	2 019	2 134	2 058
Ò°â	*Tov*	2 188	2 445	2 430	2 331
Óâñ	*Uvs*	1 979	2 341	2 092	1 926
Oî âä	*Khovd*	2 003	1 877	1 231	2 057
Õ°âñã°ë	*Khovsgol*	4 319	4 396	4 504	4 648
Õýí òèé	*Khentii*	2 084	2 126	2 264	2 082
Äàðõàí -Óóë	*Darkhan-Uul*	2 410	2 551	2 307	2 245
Óëààí áààòàð	*Ulaanbaatar*	15 831	17 640	18 291	19 954
Î ðõî í	*Orkhon*	1 960	1 887	2 071	2 084
Ãî âüñ¿ì áýð	*Govisumber*	425	445	491	490

2.11 16 Õ⁻ÐÒÝËÕ Í ÀÑÍ Ü Õ⁻⁻ÕÝÄÒÝÉ, ÃÝÐ Á⁻ËÃ⁻É ÝÌ ÝÃÒÝÉ×⁻⁻Ä,
     àéì àã, í èéñëÿëÿÿð
2.11 SINGLE WOMAN, with children aged below 16, by aimags and the Capital

òî î   *number*

Àéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Á¿ãã	*Total*	**40 060**	**42 416**	**46 298**	**45 482**
Àðõàí ãàé	*Arkhangai*	1 478	1 214	1 434	1 512
Áàÿí -ª ëãèé	*Bayan-Olgii*	1 039	808	920	820
Áàÿí õî í ãî ð	*Bayankhongor*	1 910	1 961	2 156	2 449
Áóëãàí	*Bulgan*	632	876	936	828
Ãî àü-Àèòàé	*Govi-Altai*	1 274	1 159	1 326	1 216
Äî ðí î ãî âü	*Dornogovi*	1 116	1 264	1 322	1 196
Äî ðí î ä	*Dornod*	1 606	1 760	1 751	1 439
Äóí äãî âü	*Dundgovi*	1 014	1 133	1 283	1 105
Çàâõàí	*Zavkhan*	1 300	1 391	1 409	1 510
ª â°ðõàí ãàé	*Ovorkhangai*	1 720	1 561	1 726	1 940
ª ì í °î âü	*Omnogovi*	1 306	1 664	1 690	1 469
Ñ¿õáààòàð	*Sukhbaatar*	695	713	1 037	654
Ñÿëÿí ãÿ	*Selenge*	1 885	1 777	2 359	1 973
Ò°à	*Tov*	1 565	1 701	1 517	1 426
Óâñ	*Uvs*	867	845	660	529
Õî âä	*Khovd*	992	1 096	1 231	1 226
Õ°âñã°ë	*Khovsgol*	2 762	2 835	2 851	3 139
Õýí òèé	*Khentii*	1 438	1 640	1 810	1 726
Äàðõàí -Óóë	*Darkhan-Uul*	1 188	980	970	1 450
Óëààí áààòàð	*Ulaanbaatar*	12 313	14 260	15 592	15 582
Î ðõî í	*Orkhon*	1 531	1 424	1 743	2 057
Ãî âüñ¿ì áýð	*Govisumber*	429	354	575	236

2.12 Òª ÐÑª Í , Í ÀÑ ÁÀÐÑÀÍ , ÃÝÐËÝÑÝÍ , ÕÓÓÖÀÑÀÍ Õ⁻Í ÈÉ ÒÎ Î
2.12 BIRTHS, DEATHS, MARRIAGES AND DIVORCES

òî î   *number*

Î í *Year*	Òªðñ°í õ¿¿õäéí òî î *Births*	Í àñ áàðñàí õ¿í èé òî î *Deaths*		Àÿðëÿÿñÿà *Marriages*	Óóöëàñàí õ¿í èé òî î *Divorces*
		Á¿ãã *Total*	Í ÿëõàñ *Infant*		
1996	51 806	17 550	2 072	14 188	908
1997	49 488	16 980	1 962	14 421	1 027
1998	49 256	15 799	1 680	13 908	917
1999	49 461	16 105	1 741	13 722	941
2000	48 721	15 472	1 596	12 601	815
2001	49 658	15 999	1 464	12 393	650
2002	46 922	15 857	1 390	13 514	688
2003	45723	16006	1051	14572	884

41

2.13 1000 Õ¯Í Ä Í Î ÃÄÎ Õ Ò ª Ðª ËÒ, Í ÀÑ ÁÀÐÀ˰Ò, ÃÝÐÈÝ˰Ò, ÖÓÖÖ˰˰Ò
2.13 BIRTHS, DEATHS, MARRIAGES, DIVORCES PER 1000 POPULATION

Î í *Year*	Ò°ð°ëò *Births*	Í àñ áàðàëò *Deaths*		18 áà ò¿¿Í ýýñ äýýØ Í àñí û 1000 õ¿Í ä Í Î ãäÎ ò *Over 18 years per 1000 population*	
		Á¿ãä *Total*	Àì üä ò°ðñ°Í 1000 õ¿¿õäÿã Í Î îãäÎ ò Í ÿëõñÍ í ÿí äÿääÿë *Infant mortality rate (per 1000 live births)*	Ãýðëýëò *Marriages*	Öóöëàëò *Divorces*
1996	22.9	7.8	40.0	11.1	0.7
1997	21.6	7.4	39.6	11.0	0.8
1998	21.2	6.8	35.3	10.3	0.7
1999	21.0	6.8	37.3	10.1	0.7
2000	20.4	6.5	32.8	9.0	0.6
2001	20.5	6.6	29.5	8.6	0.4
2002	19.1	6.4	29.6	9.2	0.5
2003	18.4	6.4	23.0	9.6	0.6

2.14 Òª Ðª ËÒÈ˰ ÉÎ ÝÔÔÈÖÈÅÍ Ò¯¯Ä
2.14 BIRTH RATES

Í àñí û á¿ëÿã *Age group*	Í àñí û á¿ëÿã äÿõ ò°ð°ëòèí êî ýÔÔèöèÿí ò *Age specific fertility rates*			
	2000	2001	2002	2003
15-19	27.3	28.9	21.0	18.6
20-24	142.5	135.9	130.9	123.1
25-29	134.9	132.9	129.6	119.5
30-34	85.6	84.6	85.5	80.7
35-39	39.8	44.6	35.8	38.2
40-44	13.6	12.3	13.0	14.3
45-49	4.2	3.4	3.2	4.4
ÒÅÊ[1] / CBR	20.4	20.5	19.1	18.4
ÒÒÊ[2] / GFR	73.7	72.3	66.9	64.3
ÒÍ Ê[3] / TFR	2.2	2.2	2.1	2.0

[1] TEK - Ò°ð°ëëèéí åð°í ôèé êî ýÔÔèöèÿí ò/ *Crude birth rate*
[2] TTK - Ò°ð°ëëèéí òóñãàé êî ýÔÔèöèÿí ò/ *General fertility rate*
[3] TÍ Ê - Ò°ð°ëëèéí í èééáÿð êî ýÔÔèöèÿí ò/ *Total fertility rate*

2.15 Òª ÐѪ Í , Í ÀÑ ÁÀÐÑÀÍ , ÃÝÐÐÝÑÝÍ , ÃÝÐ Á¯Ë ÖÓÓÀÅÑÀÍ Õ¯Í ÈÉ ÒÎ Î ,
¯Ð×ÈÝÀÑÝÍ Õ¯¯ÕÈ ÊÉ ÒÎ Î , àéì àà, í èéñëÿëÿýõ, 2003 î í ä
2.15 BIRTHS, DEATHS, MARRIAGES, DIVORCES AND ADOPTION,
  by aimags and the Capital, in 2003

òî î   number

Àéì àà í èéñëÿë	*Àimags and the Capital*	Ò°ðñí õ¿¿õ÷ä Births	Í àñ áàðñàí õ¿í èé òî î Deaths	Öÿàÿð °ñ°ëò Natural increase	Ãýðëýÿíÿí õ¿ èé òî î Marriages	Öóöëàñíàí õ¿í èé òî î Divorces	¯ð÷ëÿàñíÿí õ¿õèéí òî î Adoption
Á¿ää	*Total*	**45 723**	**16 006**	**29 717**	**14 572**	**884**	**1612**
Àðõàí ãàé	*Arkhangai*	1 901	650	1 251	506	7	49
Áàÿí -ª ëãèé	*Bayan-Olgii*	2 919	559	2 360	618	10	149
Áàÿí õî í ãî ð	*Bayankhongor*	1 560	608	952	504	5	103
Áóëãàí	*Bulgan*	1 068	375	693	360	10	35
Ãî âü-Àëòàé	*Govi-Altai*	1 218	389	829	374	7	63
Äî ðí î ãî âü	*Dornogovi*	929	305	624	356	10	8
Äî ðí ä	*Dornod*	1 175	466	709	401	14	48
Äóí äãî âü	*Dundgovi*	994	260	734	256	3	19
Çàâõàí	*Zavkhan*	1 510	533	977	417	5	60
ª â°ðõàí ãàé	*Ovorkhangai*	2 036	717	1 319	610	1	68
ª ì í °ãî âü	*Omnogovi*	858	324	534	248	11	8
Ñ¿õáààòàð	*Sukhbaatar*	1 785	324	1 461	449	1	35
Ñýëýí ãý	*Selenge*	1 847	618	1 229	685	7	43
Ò°â	*Tov*	1 734	665	1 069	668	4	75
Óâñ	*Uvs*	1 913	525	1 388	477	8	53
Õî âä	*Khovd*	1 980	532	1 448	543	6	96
Õ°âñ°ë	*Khovsgol*	2 316	889	1 427	768	18	137
Õýí òèé	*Khentii*	1 525	531	994	483	27	54
Äàðõàí -Óóë	*Darkhan-Uul*	1 432	634	798	720	37	52
Óëààí áààòàð	*Ulaanbaatar*	13 571	5 522	8 049	4 527	636	411
Î ðõî í	*Orkhon*	1 203	499	704	505	47	43
Ãî âüñ¿ì áýð	*Govisumber*	249	81	168	97	10	3

2.16 Ò°ð°ëò, Í ÀÑ ÁÀÐÀÈÒ, ÃÝÐËÝÈÒ, ÖÓÖÖÀÈÒ, ¯Ð×ËÝÈÒ, 1000 õ¿ï ä í î åäîõ,
    àéì àã, í èéñÿëÿÿð, 2003 î í ä

*2.16 BIRTHS, DEATHS, MARRIAGES DIVORCES AND ADOPTION, per 1000 population,
    by aimags and the Capital, in 2003*

Àéì àã, í èéñëýë	Àimags and the Capital	Ò°ð°ëò *Births*	Í àñ áàðàèò *Deaths*	Öýâýð °ñ°ëò *Natural increase*	Ãýðëýëò[1] *Marriages* [1]	Öóöëàëò[1] *Divorces* [1]	¯ð÷ëýëò *Adoption*
Á¿ää	***Total***	**18.4**	**6.4**	**12.0**	**9.6**	**0.6**	**0.6**
Àðõàí ãàã	*Arkhangai*	19.6	6.7	12.9	9.3	0.1	0.5
Áàÿí -ª ëãèé	*Bayan-Olgii*	29.2	5.6	23.6	12.0	0.2	1.5
Áàÿí õî í ãî ð	*Bayankhongor*	18.6	7.3	11.3	10.2	0.1	1.2
Áóëãàí	*Bulgan*	16.9	5.9	11.0	10.2	0.3	0.6
Ãî âü-Àëòàé	*Govi-Altai*	19.6	6.3	13.3	9.6	0.2	1.0
Äî ðí î ãî âü	*Dornogovi*	17.9	5.9	12.0	11.4	0.3	0.2
Äî ðí î ä	*Dornod*	15.8	6.3	9.5	9.3	0.3	0.6
Äóí äãî âü	*Dundgovi*	19.5	5.1	14.4	8.4	0.1	0.4
Çàâõàí	*Zavkhan*	18.0	6.4	11.6	8.1	0.1	0.7
ª â°ðõàí ãàé	*Ovorkhangai*	17.9	6.3	11.6	9.6	0.0	0.6
ª ì í °ãî âü	*Omnogovi*	18.3	6.9	11.4	9.0	0.4	0.2
Ñ¿õáààòàð	*Sukhbaatar*	31.7	5.8	25.9	13.9	0.0	0.6
Ñýëýí ãý	*Selenge*	18.1	6.1	12.0	12.2	0.1	0.4
Ò°â	*Tov*	18.4	7.0	11.4	11.7	0.1	0.8
Óâñ	*Uvs*	23.1	6.3	16.8	10.7	0.2	0.6
Õî âä	*Khovd*	22.5	6.0	16.5	10.2	0.1	1.1
Õ°âñã°ë	*Khovsgol*	19.0	7.3	11.7	10.5	0.2	1.1
Õýí òèé	*Khentii*	21.3	7.4	13.9	12.0	0.7	0.8
Äàðõàí -Óóë	*Darkhan-Uul*	16.4	7.3	9.1	12.1	0.6	0.6
Óëààí áààòàð	*Ulaanbaatar*	15.6	6.3	9.3	8.0	1.1	0.5
Î ðõî í	*Orkhon*	15.8	6.5	9.3	10.3	1.0	0.6
Ãî âüñ¿ì áýð	*Govisumber*	20.2	6.6	13.6	12.6	1.3	0.2

[1] 18 áà ò¿¿í ýýñ äýýø í àñí û õ¿ í àì à í î åäîõ

[1] *Per population aged 18 and over*

2.17 Õ¯Í ÀÌ ÛÍ ÄÓÍ ÄÀÆ Í ÀÑÈÀÈ0, àéì àã, í èéñèÿëýýõ, 2000-2003 î í ä
2.17 LIFE EXPECTANCY AT BIRTH, by aimags and the Capital, in 2000 to 2003

					í àñàài *years*
Àéì àã í èéñèÿ	*Àimags and the Capital*	2000	2001	2002	2003
Á¿ãä	***Total***	**63.18**	**63.36**	**63.51**	**63.63**
Àðõàí ãàé	*Arkhangai*	63.03	63.21	63.36	63.48
Áàÿí -ª ëãèé	*Bayan-Olgii*	66.31	66.49	66.64	66.76
Áàÿí õî í ãî ð	*Bayankhongor*	59.88	60.06	60.21	60.33
Áóëãàí	*Bulgan*	65.77	65.95	66.10	66.22
Ãî âü-Àëòàé	*Govi-Altai*	61.54	61.72	61.87	61.99
Äî ðí î ãî âü	*Dornogovi*	62.68	62.86	63.01	63.13
Äî ðí î ä	*Dornod*	58.00	58.18	58.33	58.45
Äóí äãî âü	*Dundgovi*	66.59	66.77	66.92	67.04
Çàâõàí	*Zavkhan*	61.76	61.94	62.09	62.21
ª â°õðõàí ãàé	*Ovorkhangai*	63.24	63.42	63.57	63.69
ª ì í °ãî âü	*Omnogovi*	65.03	65.21	65.36	65.48
Ñ¿õáààòàð	*Sukhbaatar*	64.29	64.47	64.62	64.74
Ñýëýí ãý	*Selenge*	64.26	64.44	64.59	64.71
Ò°â	*Tov*	65.14	65.32	65.47	65.59
Óâñ	*Uvs*	60.92	61.10	61.25	61.37
Õî âä	*Khovd*	64.13	64.31	64.46	64.58
Õ°âñã°ë	*Khovsgol*	59.09	59.27	59.42	59.54
Õýí òèé	*Khentii*	63.39	63.57	63.72	63.84
Äàðõàí -Óóë	*Darkhan-Uul*	61.20	61.38	61.53	61.65
Óëààí áààòàð	*Ulaanbaatar*	64.62	64.80	64.95	65.07
Î ðõî í	*Orkhon*	63.30	63.48	63.63	63.75
Ãî âüñ¿ì áýð	*Govisumber*	66.03	66.21	66.36	66.48

2.18 Õ¯Í ÀÌ ÛÍ ÄÓÍ ÄÀÆ Í ÀÑÈÀÈ0, õ¿éñýýð, 2000-2003 î í ä
2.18 LIFE EXPECTANCY AT BIRTH, by sex, in 2000 to 2003

								í àñàài *years*	
Õ¿í àì ûí	*Life*	2000		2001		2002		2003	
äóí äàæ	*expectancy*	Ýðýãòýé	Ýì ýãòýé	Ýðýãòýé	Ýì ýãòýé	Ýðýãòýé	Ýì ýãòýé	Ýðýãòýé	Ýì ýãòýé
í àñëàëò	*at birth*	*Male*	*Female*	*Male*	*Female*	*Male*	*Female*	*Male*	*Female*
Á¿ãä	***Total***	**60. 43**	**66. 13**	**60. 66**	**66. 26**	**60. 75**	**66. 47**	**60.79**	**66.50**

2.19 Òª ÐÑª Í Õ¯¯ÕÄÈÉÍ ÒÎ Î , õ¿éñÿýð,
      àéì àã, Í èéñëÿëÿýð, õî ò, õ°ä°°ä°°ð, 2003 î í ä
2.19 NUMBER OF BIRTHS sex, by aimags and Capital,
      urban and rural, in 2003

Àéì àã, Í èéñëÿë	*Aimags and the Capital*	0°ðñ°Í õ¿¿õ ÿ *Births*				0°ð°õ ¿åèéÍ õ¿éñèéí õàðüöàà *Sex ratio at birth*
		õ¿éñýýð *by sex*		áàéðøèààð *by location*		
		á¿ãä *total*	ýì ÿãîýé *female*	õî ò *urban*	õ°ä°° *rural*	
Á¿ãä	*Total*	**45 723**	**22 631**	**24 315**	**21 408**	**102.0**
Àðõàí ãàé	*Arkhangai*	1 901	970	327	1 574	96.0
Áàÿí -ª ëãèé	*Bayan-Olgii*	2 919	1 425	748	2 171	104.8
Áàÿí õî í ãî ð	*Bayankhongor*	1 560	829	451	1 109	88.2
Áóëãàí	*Bulgan*	1 068	534	237	831	100.0
Ãî âü-Àëòàé	*Govi-Altai*	1 218	582	329	889	109.3
Äî ðí î ãî âü	*Dornogovi*	929	458	463	466	102.8
Äî ðí î ä	*Dornod*	1 175	548	676	499	114.4
Äóí äãî âü	*Dundgovi*	994	478	244	750	107.9
Çàâõàí	*Zavkhan*	1 510	720	308	1 202	109.7
ª â°ðõàí ãàé	*Ovorkhangai*	2 036	989	393	1 643	105.9
ª ì í°ãî âü	*Omnogovi*	858	426	243	615	101.4
Ñ¿õáààòàð	*Sukhbaatar*	1 785	877	249	1 536	103.5
Ñýëýí ãý	*Selenge*	1 847	893	1 082	765	106.8
Òº â	*Tov*	1 734	799	296	1 438	117.0
Óâñ	*Uvs*	1 913	928	484	1 429	106.1
Õî âä	*Khovd*	1 980	993	560	1 420	99.4
Õº âñã¿ë	*Khovsgol*	2 316	1 146	562	1 754	102.1
Õýí òèé	*Khentii*	1 525	748	561	964	103.9
Äàðõàí -Óóë	*Darkhan-Uul*	1 432	702	1 190	242	104.0
Óëààí áààòàð	*Ulaanbaatar*	13 571	6 869	13 571	-	97.6
Î ðõî í	*Orkhon*	1 203	595	1 166	37	102.2
Ãî âüñ¿ì áýð	*Govisumber*	249	122	175	74	104.1

2.20 Òª ÐÑª Í Õ¯¯ÕÄÈÉÍ ÒÎ Î , ýõèéí Í àíÍ û á¿ëýÿýð
2.20 NUMBER OF LIVE BIRTHS by mother's age group

òî î   *number*

Í àíÍ û á¿ëýã *Age group*	2000	2001	2002	2003
Á¿ãä *Total*	**48 721**	**49 685**	**46 922**	**45 723**
15-19	3 666	4 046	3 068	2 680
20-24	17 418	17 423	16 456	16 251
25-29	14 813	14 958	14 511	13 912
30-34	8 231	8 241	8 463	8 067
35-39	3 487	3 959	3 281	3 507
40-44	921	893	971	1 079
45-49	185	165	172	227

2.21 Õ¯¯ÕÝÄ 0ª Ð¯¯ËÑÝÍ ÝÕ×¯¯ÄÈÉÍ ÒÎ Î ,
àéî àã, í èéñëÿëÿÿõ, î í û ÿöÿñò

2.21 NUMBER OF WOMEN WHO GIVE BIRTHS,
       by aimags and the Capital

òî î   *number*

Àéî àã, í èíñëÿë	Aimags and the Capital	2000	2001	2002	2003
À¿ãä	*Total*	**48 541**	**49 478**	**46 691**	**45 592**
Àðõàí ãàé	*Arkhangai*	2 094	2 401	2 206	1901
Áàÿí -ª ëãèé	*Bayan-Olgii*	2 794	3 088	2 950	2915
Áàÿí õî í âî ð	*Bayankhongor*	2 253	2 031	1 784	1552
Áóëãàí	*Bulgan*	1 140	1 285	1 156	1065
Ãî âü-Àëòàé	*Govi-Altai*	1 535	1 587	1 394	1204
Äî ðí î âî âü	*Dornogovi*	1 111	1 108	982	926
Äî ðí î ä	*Dornod*	1 483	1 424	1 383	1173
Äóí äãî âü	*Dundgovi*	1 208	1 089	1 087	989
Çàâõàí	*Zavkhan*	2 206	2 096	1 628	1506
ª â°õõàí ãàé	*Ovorkhangai*	2 747	2 548	2 548	2029
ª ì í °âî âü	*Omnogovi*	1 109	1 086	972	854
Ñ¿õáààòàð	*Sukhbaatar*	1 027	1 237	1 130	1778
Ñýëýí ãý	*Selenge*	1 945	2 072	1 814	1845
0°â	*Tov*	1 956	2 004	1 881	1726
Óâñ	*Uvs*	2 468	2 507	2 076	1906
Õî âä	*Khovd*	2 377	2 380	2134	1977
Õ°âñã°ë	*Khovsgol*	2 657	2 683	2 439	2312
Õýí òèé	*Khentii*	1 552	1 674	1 566	1522
Äàðõàí -Óóë	*Darkhan-Uul*	1 561	1 356	1 495	1432
Óëààí áààòàð	*Ulaanbaatar*	11 721	12 224	12 592	13537
Î ðõî í	*Orkhon*	1 357	1 362	1 242	1195
Ãî âüñ¿ì áýð	*Govisumber*	240	236	232	248

2.22 Õ¯¯ÕÝÄ 0ª Ð¯¯ËÑÝÍ ÝÕ×¯¯Ä, áî ëî âñðî ëûí ò¿âøèí âýýð
2.22 WOMEN WHO GIVE BIRTHS, by educational level

òî î   *number*

Áî ëî âñðî ëûí ò¿âøèí	Educational level	2000	2001	2002	2003
À¿ãä	*Total*	**48 541**	**49 478**	**46 691**	**45 592**
Äýýä	*High*	3 630	4 150	5 075	5 971
Òì ÄÑ	*Specialized*	6 018	7 133	5 027	4 188
À¿ðýí äóí ä	*Secondary I*	15 193	16 142	15 781	15 885
À¿ðýí áóñ äóí ä	*Secondary II*	19 563	17 809	16 366	15 555
Áàãà	*Primary*	3 726	3 766	3 847	3 664
Áî ëî âñðî ëã¿é	*Not educated*	411	478	595	329

47

2.23 Õ¯¯ÕÝÄ Ò³ Ð¯¯ÉÑÝÍ ÝÕ×¯¯ÀÈÉÍ ÒÎ Î , àéî àã, í èéñëÿë, õî ò,
       õ°ä°°å°°ð, 2003 î í ä

2.23 NUMBER OF WOMEN WHO GIVE BIRTHS, by aimag and the Capital,
urban and rural, in 2003

<div align="right">òî î   number</div>

Àéî àã, í èéñëÿë	Aimags and the Capital	Õ¿¿ÕÝä Ò°Ð¿¿ëñýÍ ÝÕ Women given births			Åÿð á¿ëèéÍ áàéäëààð By marital status		
		Á¿åä Total	¯¿í ÝÝñ: Of which:		åÿð á¿ëä¿é single/ divorced	åÿð á¿ëòÿé married	¿¿í ÝÝñ: áàòðàëàòàé of which: registered
			ÕÎ ò Urban	Õ°ä°° Rural			
Á¿åä	*Total*	**45 592**	**24 241**	**21 351**	**8 969**	**36 623**	**31 688**
Àðõàí ãàé	*Arkhangai*	1 901	327	1 574	249	1 652	1 652
Áàÿí -ª ëãèé	*Bayan-Olgii*	2 915	746	2 169	17	2 898	2 835
Áàÿí õî í ãî ð	*Bayankhongor*	1 552	449	1 103	386	1 166	1 021
Áóëãàí	*Bulgan*	1 065	237	828	169	896	896
Ãî âü-Àëòàé	*Govi-Altai*	1 204	326	878	192	1 012	896
Äî ðí î ãî âü	*Dornogovi*	926	460	466	198	728	645
Äî ðí î ä	*Dornod*	1 173	676	497	468	705	616
Äóí äãî âü	*Dundgovi*	989	241	748	182	807	720
Çàâõàí	*Zavkhan*	1 506	308	1 198	251	1 255	1 121
ª âºðõàí ãàé	*Ovorkhangai*	2 029	390	1 639	463	1 566	1 445
ª ì í ºãî âü	*Omnogovi*	854	240	614	135	719	441
Ñ¿õáààòàð	*Sukhbaatar*	1 778	248	1 530	285	1 493	1 389
Ñýëýí ãý	*Selenge*	1 845	1 081	764	274	1 571	1 346
Ò°â	*Tov*	1 726	293	1 433	370	1 356	1 221
Óâñ	*Uvs*	1 906	482	1 424	145	1 761	1 673
Õî âä	*Khovd*	1 977	559	1 418	220	1 757	1 679
Õ°âñã°ë	*Khovsgol*	2 312	561	1 751	533	1 779	1 713
Õýí òèé	*Khentii*	1 522	558	964	395	1 127	1 001
Äàðõàí -Óóë	*Darkhan-Uul*	1 432	1 190	242	321	1 111	943
Óëààí áààòàð	*Ulaanbaatar*	13 537	13 537	-	3 378	10 159	7 553
Î ðõî í	*Orkhon*	1 195	1 158	37	274	921	739
Ãî âüñ¿ì áýð	*Govisumber*	248	174	74	64	184	143

2.24 1000 Õ¯Í Ä Í Î ÃÄÎ Õ Õ¯Í ÀÍ ÛÍ Òª Ðª ËÒ , àéî àã, í èéñëÿëÿýýð
2.24 CRUDE BIRTH RATE, by aimags and the Capital

Àéî àã, í èéñëÿ	Aimags and the Capital	2000	2001	2002	2003
Àðõàí ãàé	Arkhangai	21.5	24.5	22.6	19.6
Áàÿí -ª ëèé	Bayan-Olgii	30.2	32.3	30.3	29.2
Áàÿí õî í ãî ð	Bayankhongor	26.6	23.8	21.1	18.6
Áóëãàí	Bulgan	18.3	20.4	18.3	16.9
Ãî âü-Àëòàé	Govi-Altai	24.2	24.9	22.1	19.6
Äî ðí î ãî âü	Dornogovi	21.9	21.6	19.1	17.9
Äî ðí î ä	Dornod	19.8	19.2	18.5	15.8
Äóí äãî âü	Dundgovi	23.6	21.3	21.3	19.5
Çàâõàí	Zavkhan	24.9	24.1	19.4	18.0
ª â°ðõàí ãàé	Ovorkhangai	24.5	22.6	22.5	17.9
ª ì í °ãî âü	Omnogovi	23.8	23.1	20.7	18.3
Ñ¿õáààòàð	Sukhbaatar	18.4	22.2	20.2	31.7
Ñýëýí ãý	Selenge	19.7	20.5	17.8	18.1
Òª â	Tov	20.0	20.7	19.6	18.4
Óâñ	Uvs	28.1	29.2	24.7	23.1
Õî âä	Khovd	27.2	27.1	24.2	22.5
Õª âñã°ë	Khovsgol	22.4	22.4	20.2	19.0
Õýí òèé	Khentii	21.9	23.4	21.9	21.3
Äàðõàí -Óóë	Darkhan-Uul	18.6	15.9	17.3	16.4
Óëààí áààòàð	Ulaanbaatar	15.2	15.4	15.3	15.6
Î ðõî í	Orkhon	18.5	17.9	16.3	15.8
Ãî âüñ¿ì áýð	Govisumber	19.7	19.2	19.0	20.2

2.25 Í ÀÑ ÁÀÐÑÀÍ Õ¯Í È É Òî Î , àî ëî âñðî ëûí ò¿âøèí ãýýð,î í û ÿöýñò
2.25 NUMBER OF PEOPLE DIED, by educational level,
at the end of the year

òî î   *number*

Àî ëî âñðî ëûí ò¿âøèí	Educational level	2000	2001	2002	2003
Á¿ãä	*Total*	**15 472**	**15 999**	**15 857**	**16 006**
Äýýä	*High*	1 138	1 229	1 353	1 408
Òî ÄÑ	*Specialized*	1 162	1 367	1 482	1 480
Á¿ðýí äóí ä	*Secondary I*	2 364	2 427	2 523	2 650
Á¿ðýí áóñ äóí ä	*Secondary II*	2 829	3 014	3 073	3 232
Áàãà	*Primary*	4 100	4 269	4 017	4 442
Áî ëî âñðî ëã¿é	*Not educated*	3 879	3 693	3 409	2 794

2.26 1000 Õ¯Ä Í Î ÃÃÎ Í ÀÑ ÁÀÐÀËÎ, àéî àã, í èéñëÿéýÿð, îí ù ÿöÿñò
2.26 CRUDE DEATH RATE, by aimags and the Capital, at the end of the year

Àéî àã, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
Àðõàí âàé	Arkhangai	6.0	6.5	6.5	6.7
Áàÿí -ª ëãèé	Bayan-Olgii	5.1	6.1	6.0	5.6
Áàÿí õî í âî ð	Bayankhongor	7.2	7.4	7.0	7.3
Áóëãàí	Bulgan	4.1	6.3	6.3	5.9
Ãî âü-Àëòàé	Govi-Altai	7.0	6.7	6.7	6.3
Äî ðí î âî âü	Dornogovi	6.8	6.6	6.2	5.9
Äî ðí î ä	Dornod	7.7	7.3	7.4	6.3
Äóí äãî âü	Dundgovi	6.5	6.1	5.3	5.1
Çàâõàí	Zavkhan	6.5	6.4	5.9	6.4
ª â°ðõàí âàé	Ovorkhangai	6.5	6.8	6.9	6.3
ª ì í °ãî âü	Omnogovi	7.9	7.2	7.6	6.9
Ñ¿õáààòàð	Sukhbaatar	5.0	5.9	6.4	5.8
Ñýëýí ãý	Selenge	6.5	6.4	6.4	6.1
Ò°â	Tov	6.4	7.1	6.9	7.0
Óâñ	Uvs	6.4	6.4	6.2	6.3
Õî âä	Khovd	4.4	6.8	6.4	6.0
Õ°âñã°ë	Khovsgol	7.7	7.4	7.4	7.3
Õýí òèé	Khentii	7.9	7.1	7.5	7.4
Äàðõàí -Óóë	Darkhan-Uul	7.2	7.2	7.0	7.3
Óëààí áààòàð	Ulaanbaatar	6.5	6.3	6.0	6.3
Î ðõî í	Orkhon	5.7	6.0	6.6	6.5
Ãî âüñ¿ì áýð	Govisumber	8.7	7.4	6.8	6.6

2.27 Í ÀÑ ÁÀÐÑÀÍ Ō¯Í È É ÒÍ Î , í àñí û á¿ëÿÿð

2.27 NUMBER OF PEOPLE DIED, by age group

Í àñí û á¿ëÿä	2000		2001		2002		2003	
Age group	Á¿ää	Ýì ÿàòýé	Á¿ää	Ýì ÿàòýé	Á¿ää	Ýì ÿàòýé	Á¿ää	Ýì ÿàòýé
	Total	*Female*	*Total*	*Female*	*Total*	*Female*	*Total*	*Female*
Á¿ää *Total*	**15 472**	**6 789**	**15 999**	**6 893**	**15 857**	**6 776**	**16 006**	**6 507**
1 õ¿ðòÿë *Under 1*	1 596	735	1 464	690	1 390	591	1 051	449
1-4	634	274	546	243	450	201	356	154
5-9	147	62	134	47	124	54	116	50
10-14	119	42	124	47	131	44	112	43
15-19	190	60	189	61	226	78	210	71
20-24	327	112	355	120	330	118	327	92
25-29	450	145	443	139	439	125	455	134
30-34	587	177	553	179	547	181	552	167
35-39	685	253	669	214	712	234	716	201
40-44	800	260	804	293	899	330	989	313
45-49	755	274	838	295	896	298	1 076	383
50-54	867	335	874	345	1 001	401	1 044	380
55-59	1 053	426	1 081	442	1 020	429	1 123	424
60-64	1 247	524	1 479	602	1 472	581	1 513	586
65-69	1 515	688	1 573	668	1 542	613	1 530	590
70+	4 500	2 422	4 873	2 508	4 678	2 498	4 836	2 470

2.28 Í ÀÑ ÁÀÐÑÀÍ Õ¯Í ÈÉ ÒÎ Î , àéî àã, í èéñëÿ, õî ò, õ°ä°°ã°°ð, õ¿éñÿýð, 2003 î í ä

2.28 NUMBER OF PEOPLE DIED by aimag and the Capital, urban and rural, sex, in 2003

						òî î *number*

		Í àñ áàðñàí õ¿í èé òî î *Deaths*				Í àñ áàðëûûí õ¿éñèéí õàðüöàà
Àéì àã, í èéñëýë	*Aimags and the Capital*	õ¿éñÿýð *by sex*		áàéðøëààð *by location*		
		á¿ãä *total*	ýì ýãòýé *female*	õî ò *urban*	õ°ä°° *rural*	*Sex ratio at death*
Á¿ãä	***Total***	**16 006**	**6 507**	**9 480**	**6 526**	**146.0**
Àðõàí ãàé	*Arkhangai*	650	254	151	499	155.9
Áàÿí -ª ëãèé	*Bayan-Olgii*	559	264	133	426	111.7
Áàÿí õî í ãî ð	*Bayankhongor*	608	268	207	401	126.9
Áóëãàí	*Bulgan*	375	170	94	281	120.6
Ãî âü-Àëòàé	*Govi-Altai*	389	190	120	269	104.7
Äî ðí î ãî âü	*Dornogovi*	305	132	147	158	131.1
Äî ðí î ä	*Dornod*	466	193	277	189	141.5
Äóí äãî âü	*Dundgovi*	260	103	76	184	152.4
Çàâõàí	*Zavkhan*	533	257	112	421	107.4
ª à°ðõàí ãàé	*Ovorkhangai*	717	279	169	548	157.0
ª ì í °ãî âü	*Omnogovi*	324	147	100	224	120.4
Ñ¿õáààòàð	*Sukhbaatar*	324	147	99	225	120.4
Ñýëýí ãý	*Selenge*	618	222	352	266	178.4
Òª â	*Tov*	665	269	110	555	147.2
Óâñ	*Uvs*	525	217	161	364	141.9
Õî âä	*Khovd*	532	240	152	380	121.7
Õª âñã°ë	*Khovsgol*	889	404	254	635	120.0
Õýí òèé	*Khentii*	531	224	191	340	137.1
Äàðõàí -Óóë	*Darkhan-Uul*	634	236	505	129	168.6
Óëààí áààòàð	*Ulaanbaatar*	5 522	2 060	5 522	-	168.1
Î ðõî í	*Orkhon*	499	206	486	13	142.2
Ãî âüñ¿ì áýð	*Govisumber*	81	25	62	19	224.0

2.29 Í ÀÑÍ Û Á¯ËŸÄ ÄŸÕ Í ÀÑ ÁÀÐÀ ÈÒÛÍ ÊÎ ŸÒÒÈ ÒÈ ÃÍ Û
2.29 AGE SPECIFIC DEATH RATE

Í àñí û á¿ëÿä *Age group*	2000	2001	2002	2003
0-4	9.4	8.7	8.2	6.4
5-9	0.5	0.5	0.5	0.4
10-14	0.4	0.4	0.4	0.4
15-19	0.7	0.7	0.8	0.7
20-24	1.3	1.4	1.4	1.3
25-29	2.1	2.0	2.0	2.1
30-34	3.1	2.9	2.8	2.8
35-39	4.0	3.8	4.0	4.0
40-44	6.0	5.6	6.2	6.3
45-49	8.7	8.8	8.7	9.2
50-54	13.9	12.9	13.7	13.0
55-59	18.6	18.8	18.3	18.7
60-64	28.2	31.5	29.9	29.2
65-69	42.9	44.5	42.2	40.7
70+	93.5	97.0	85.9	83.5

2.30 Á¯ÐÒÃ¯¯ËÑŸÍ ÃŸÐ Á¯Ë, õ¿éñÿÿõ, Í àñí û á¿ëàÿÿõ, î í û ÿöÿñò
2.30 REGISTERED MARRIAGES, by sex and age group, at the end of the year

							òî î	*number*
Í àñí û á¿ëÿä *Age group*	2000		2001		2002		2003	
	ÿõ *male*	ÿì *female*	ÿõ *male*	ÿì *female*	ÿõ *male*	ÿì *female*	ÿõ *male*	ÿì *female*
Á¿ää *Total*	12 601	12 601	12 393	12 393	13 514	13 514	14 572	14 572
18-19	417	1 323	473	1 177	420	1 120	419	1 017
20-24	5 173	5 989	4 917	5 813	4 654	5 765	5 105	6 401
25-29	4 342	3 433	4 135	3 335	4 590	3 865	5 212	4 353
30-34	1 689	1 212	1 580	1 196	2 224	1 760	2 265	1 678
35-39	611	434	839	620	992	645	965	769
40-44	208	121	302	175	424	259	394	231
45-49	85	47	78	54	129	73	118	82
50+	76	42	69	23	81	27	94	41

2.31 ÖÓÖËÀËÒ, ãÿð á¿ë áàéñàí õóâàöààâààð, îíû ýöýñò
2.31 DIVORCE, by duration of marriage, at the end of the year

òîî *number*

¯ç¿¿ëÿëò	*Indicators*	2000	2001	2002	2003
Á¿ää	***Total***	**815**	**650**	**688**	**884**
¿¿íýýñ:	*of which:*				
1 æèë õ¿ðòýë	*Until 1 year*	30	25	35	29
1-3	*1-3*	112	91	85	104
4-6	*4-6*	185	138	127	155
7-9	*7-9*	170	152	114	201
10 áà äýýø	*10 and over*	318	244	327	395

2.32 ¯Ð×ËÝËÒ, õ¿¿õäèéí íàñíû á¿ëýãýýð, îíû ýöýñò
2.32 ADOPTION, by child age group, at the end of the year

òîî   *number*

¯ç¿¿ëÿëò	*Indicators*	2000	2001	2002	2003
Á¿ää	***Total***	**1 434**	**1 211**	**1 295**	**1 612**
¿¿íýýñ:	*of which:*				
3 íàñ õ¿ðòýë	*Until 3 age*	573	511	501	665
3-6	*3-6*	326	273	233	385
7-9	*7-9*	277	201	232	256
10 áà äýýø	*10 and over*	258	226	329	306

Õ¿í àìûí æèëèéí äóíäàæ °ñ°ëò
Growth rate

Хүн амын нас, хүйсийн суврага, 2003 он
Popualtion pyramid, in 2003

Òàðõàëèí íèéëáýð êî ýôôèöèåíò
Total fertility rate

Õ¿¿õäèéí òîî
Number of children

Í àñï û á¿ëÿã äÿõü ò°ð°èòèéï êîÿÔÔèöèåíò
Age specific fertility rate

1000 ÿì ÿãòýêà íîãäàïò ò°°ðñ°ï
õ¿¿öàëèéì îïî Number of children
born per 1000 women

Í àñï û á¿ëÿã
Age group

15-19 20-24 25-29 30-34 35-39 40-44 45-49

1995 1998 1999 2000 2001 2002 2003

Ò°ðñ°ì , íàñ áàðñàì õ¿íèé òîî
Births & Deaths

Ì ÿí õ¿í
thous.
persons

1999   2000   2001   2002   2003

Ò°ðñ°ì õ¿íèé òîî Births   Í àñ áàðñàì õ¿íèé òîî   Deaths

Ãýðëýëò, öóöëàëò (1000 õ¿í à íîãäîõ)
Marriages & Divorces (per 1000 population)

Ãýðëýëò
Marriages

Öóöëàëò
Divorces

Ãýðëýëò Marriages
Öóöëàëò Divorces

1999   2000   2001   2002   2003

3. LABOUR FORCE

In 2003, number of employed persons were 926.5 thousand. This represents an increase of 6.4% compared with 2002. Labour force participation rate was 64.5 percent. According to Employment office unemployment rate was 3.5 percent.

This section presents indicators like working age population, labour force and unemployment. The chief source of these data is annual labour force data (survey conducted by the National Statistical Office) compiled by the National Statistical Office and some related sample surveys.

Data on Labour force is compiled by governors of the administrative unit based on households records as of January 15 each year. Monthly data on unemployment is collected by the Employment Offices at the capital city and aimags and compiled by the National Statistical Office.

**Economically active population** comprises all employed and unemployed registered in the Employment Offices as International Labour Organization methodology requires. Two useful measures of the economically active population are usually active population measured in relation to a long reference period such as a year, and the currently active population, or, equivalently, the labour force measured in relation to a short reference period such as one day or one week. The economically active population does not include: - unemployed persons, not registered at the Employment Office, serving at armed forces, prisoners, pupils and students aged 16 and over. In this section the economically active population is defined as "usually active".

**Employed persons** comprise (a) all civilians, who, did any work for pay or profit, unpaid workers in a family enterprise, and (b) all civilians who were not working or temporarily absent from jobs or businesses for noneconomic reason (illness, weather conditions, vacations, etc.). In this section the number of employed persons is defined as "usually active".

Unemployed, *are those segments of the population in the working age who are currently not involved in a paid or self-employed job and actively looking for job and registered at the Employment Office according to the International Standard Methodology.*

Unemployment rate *is the proportion of the number of unemployed persons, registered in the Employment Office to the economically active population.*

Labour force participation rate *is the proportion of labour force to population of working age.*

Employment population rate *is the proportion of the number of employed persons to the population of working age.*
        The present yearbook has not included employees who work in abroad by contract and diplomat purposes. Therefore, employment size of the previous yearbooks was changed.

3.1 Õ¯Í ÀÌ ÛÍ ÀÆÈ Ë ÝÐÕËÝËÒ, î í û ÿöýñò
3.1 EMPLOYMENT, at the end of the year

ì ÿí .õ¿í   *thous.persons*

¯ç¿¿ëÿëò Indicators	2000	2001	2002	2003
Á¿ãã *Total*				
Õ°ä°ëì °ðëéí *Population of*				
í àñí û õ¿í àì *working age*	1 347.4	1 402.8	1 439.2	1 488.9
Ýäëéí çàñãëéí *Economically active*				
èäýâôòÿé õ¿í àì *population*	847.6	872.6	901.7	959.8
¿¿í ýýñ: *of which:*				
Àæèëëàã÷ä* *Employed**	809.0	832.3	870.8	926.5
Á¿ðòàÿëòÿé				
àæèëã¿é÷¿¿ä *Unemployed*	38.6	40.3	30.9	33.3
Àæèëëàõ õ¿÷í èé *Labor force*				
î ðî ëöî í î û ò¿âøèí , % *participation rate,%*	62.9	62.2	62.7	64.5
Àæèë ýðõëýëòèéí *Employment to*				
ò¿âøèí , % *population rate %*	60.0	59.4	60.5	62.2
Àæèëã¿éäëéí *Unemployment*				
ò¿âøèí , % *rate, %*	4.6	4.6	3.4	3.5
¯¿í ýýñ: ýì ýãòýé *Of which: female*				
Õ°ä°ëì °ðëéí *Population of*				
í àñí û õ¿í àì *working age*	676.5	719.9	739.1	765.4
Ýäëéí çàñãëéí *Economically active*				
èäýâôòÿé õ¿í àì *population*	412.8	429.7	447.4	475.8
¿¿í ýýñ: *of which:*				
Àæèëëàã÷ä* *Employed**	392.1	407.8	430.6	457.7
Á¿ðòàÿëòÿé				
àæèëã¿é÷¿¿ä *Unemployed*	20.7	21.9	16.8	18.1
Àæèëëàõ õ¿÷í èé *Labor force*				
î ðî ëöî í û ò¿âøèí , % *participation rate,%*	61.0	59.7	60.5	62.2
Àæèë ýðõëýëòèéí *Employment to*				
ò¿âøèí , % *population rate %*	58.0	56.8	58.3	59.8
Àæèëã¿éäëéí *Unemployment*				
ò¿âøèí , % *rate, %*	5.0	5.1	3.8	3.8

*/ Åàäàààãàã ãÿðÿÿãÿÿð áî ëî í Åàäàããà õÿðààëéí ÿàì í û øóáàì ààð
   àæèëëãàæ áàéãààã õ¿ì ¿¿ñ î ðî î åé áî ëí î .

* Population working by contracts in the foreign
  countries and the Ministry of Foreign Affairs missions were excluded.

3.2 ÀÆÈÉÉÀÃ×ÈÄ, ñàёáàðààð, î í û ÿöÿñò
3.2 EMPLOYEES, by divisions, at the end of the year

| | | | | ì ÿí .õ¿í *thous.persons* | | |
Ñàёáàð	*Divisions*	2000	2001	2002	2003
Á¿ää	***Total***	**809.0**	**832.3**	**870.8**	**926.5**
¯¿í ýÿñ:	*of which:*				
Õ°ä°° àæ àõóé, àí àãî óóð,	*Agriculture, hunting*				
î éí àæ àõóé	*and forestry*	393.5	402.4	391.4	387.5
Óóё óóõõàé, î ёáí ðёî õ					
¿éëâÿð	*Mining & quarring*	18.6	19.9	23.8	31.9
Áî ёî ànõóóëàò ¿éëâÿð	*Manufacturing*	54.6	55.6	55.6	54.9
Òàðèëààí , äöëààí û ¿éëä-	*Electricity, gas and*				
âÿðёëÿ, óñàí îàí ààî æ	*water supply*	17.8	17.8	19.8	22.7
Áàðèëëàà	*Construction*	23.4	20.4	25.5	35.1
Á°°í èé æèæè‌ëÿí õóäàëäàà,	*Wholesale & retail trade,*				
ãÿð àõóéí áàðààí û çàñâàð	*repair of motor veh.,*				
	motocycl. & personal &				
	household goods	83.9	90.3	104.5	129.7
Çî ÷èà áóóäàë, çî î âèéí					
àçàð	*Hotels & restaurants*	13.3	16.5	20.9	23.3
Òýÿâýð, àãóóëàõûí	*Transport, storage &*				
àæ àõóé, õî ёàí î	*communication*	34.1	35.1	38.8	39.5
Ñàí õ¿¿àééí ã¿éëãÿý õèёó ¿éë	*Financial intermediation*	6.8	7.3	9.4	12.6
àæèëëààà					
¯ë õ°äё°õ õ°ð°í ä° ò¿ðýÿñ,	*Real estate, renting & other*				
áèçí ànèéí áóñàä ¿éë àæèëëààà	*business activities*	7.2	6.8	10.9	9.3
Ò°ðèéí áàёáóóёèàûí	*Public administration*				
¿éё àæèëёàààà	*and defence*	34.7	41.0	43.9	44.8
Áî ёî ànðî ё	*Education*	54.4	55.2	59.3	55.3
Ýð¿¿ë ì ýí ä ,	*Health & social*				
í èéёì èéé õàèàì æ	*security*	33.5	33.0	34.5	36.8
Í èéёì èéé áî ёî í	*Community, social &*				
õóёâèéí ¿éё÷èëÿý	*personal services*	29.0	26.9	27.5	37.0
Áóñàà	*Others*	4.2	4.1	5.0	6.1

3.3 ÝÀÈÉÍ ÇÀÑÃÈÉÍ ÈÄÝÂÕÒÝÉ Õ¯ ÀÌ , àéì àã, íèéñëýýýýõ, îíû ýöýñò

3.3 ECONOMICALLY ACTIVE POPULATION, by aimags and the Capital,
at the end of the year

					ì ÿí .õ¿í *thous.persons*
Àéì àã, íèéñëý	*Aimags and the Capital*	**2000**	**2001**	**2002**	**2003**
---	---	---	---	---	---
Á¿àã	***Total***	**847.6**	**872.6**	**901.7**	**959.8**
Àðõàí ãàé	*Arkhangai*	40.5	41.0	41.1	40.4
Áàÿí -ª ëãèé	*Bayan-Olgii*	30.4	35.4	34.2	35.3
Áàÿí õîí ãî ð	*Bayankhongor*	36.6	37.4	34.1	37.1
Áóëãàí	*Bulgan*	24.0	23.7	24.6	25.6
Ãî âü-Àëòàé	*Govi-Altai*	30.9	30.4	30.3	30.4
Äî ðí î ãî âü	*Dornogovi*	17.9	19.3	20.0	20.0
Äî ðí î ä	*Dornod*	19.1	19.4	19.4	20.0
Äóí äãî âü	*Dundgovi*	22.6	23.4	23.6	23.8
Çàâõàí	*Zavkhan*	40.2	39.5	38.5	39.8
ª âºðõàí ãàé	*Ovorkhangai*	52.2	49.6	47.7	48.2
ª ì í ºãî âü	*Omnogovi*	20.8	22.5	21.0	20.9
Ñ¿õáààòàð	*Sukhbaatar*	23.4	24.0	24.4	24.9
Ñýëýí ãý	*Selenge*	32.2	33.7	35.8	37.3
Òºâ	*Tov*	38.9	41.6	42.7	43.3
Óâñ	*Uvs*	34.3	34.7	34.3	34.3
Õî âä	*Khovd*	34.2	33.9	35.0	35.2
Õºâñãºë	*Khovsgol*	47.6	49.3	50.7	52.3
Õýí òèé	*Khentii*	25.4	26.3	26.1	28.0
Äàðõàí -Óóë	*Darkhan-Uul*	22.3	25.3	24.3	29.3
Óëààí áààòàð	*Ulaanbaatar*	221.7	228.0	259.3	295.9
Î ðõî í	*Orkhon*	28.5	30.4	30.4	33.7
Ãî âüñ¿ì áýð	*Govisumber*	3.9	3.8	4.2	4.1

3.4 ÀÆÈ É ÈÀÃ×ÄÛÍ ÔÎ Î , àéì àã, í èéñëÿëÿýýð, î í û ÿöýñò
3.4 EMPLOYEES, by aimags and the Capital, at the end of the year

				ì ÿí .õ¿í *thous.persons*	

Àéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Á¿ãä	***Total***	**809.0**	**832.3**	**870.8**	**926.5**
Àðõàí ãàé	*Arkhangai*	38.6	39.2	39.6	38.7
Áàÿí -ª ëãèé	*Bayan-Olgii*	29.1	30.8	32.4	32.9
Áàÿí õî í ãî ð	*Bayankhongor*	34.6	35.6	31.6	34.4
Áóëãàí	*Bulgan*	22.7	22.4	23.4	23.1
Ãî âü-Àëòàé	*Govi-Altai*	28.5	28.7	28.8	29.3
Äî ðí î ãî âü	*Dornogovi*	17.4	18.8	19.6	19.6
Äî ðí î ä	*Dornod*	16.7	17.1	18.1	19.0
Äóí äãî âü	*Dundgovi*	21.8	22.5	22.7	23.0
Çàâõàí	*Zavkhan*	37.4	36.6	36.7	38.0
ª â°õðàí ãàé	*Ovorkhangai*	49.7	47.2	45.5	46.1
ª ì í °ãî âü	*Omnogovi*	20.1	21.8	20.6	20.5
Ñ¿õáààòàð	*Sukhbaatar*	22.4	23.1	23.7	24.4
Ñýëýí ãý	*Selenge*	30.7	32.6	35.0	36.4
Ò°â	*Tov*	37.6	40.4	41.8	42.5
Óâñ	*Uvs*	32.7	33.2	32.7	32.8
Õî âä	*Khovd*	32.4	32.5	34.0	33.8
Õ°âñã°ë	*Khovsgol*	46.3	47.6	49.4	50.3
Õýí òèé	*Khentii*	23.6	24.8	25.1	27.0
Äàðõàí -Óóë	*Darkhan-Uul*	20.6	23.8	23.1	28.4
Óëààí áààòàð	*Ulaanbaatar*	215.5	221.9	254.2	290.2
Î ðõî í	*Orkhon*	27.0	28.1	28.8	32.1
Ãî âüñ¿ì áýð	*Govisumber*	3.6	3.6	4.0	4.0

3.5 Á¯ÐÃÝËÒÝÒÉ ÀÆÈËÃ¯É×¯¯ÄÈÉÍ ÒÎ Î , àéì àä, í èéñëÿëýýð, îí û ÿöÿñò.
3.5 UNEMPLOYMENT, by aimags and the Capital, at the end of the year

<div align="right">õ¿í èé îî î *persons*</div>

Àéì àä, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Á¿ðòàÿëòÿé àæèëã¿é÷¿¿ä-á¿ää		**Unemployed-total**			
Á¿ää	***Total***	**38 570**	**40 344**	**30 877**	**33 335**
Àðõàíãàé	*Arkhangai*	1 890	1 805	1 546	1 715
Áàÿí -ª ëãèé	*Bayan-Olgii*	1 313	4 618	1 774	2 406
Áàÿíõî í ãî ð	*Bayankhongor*	2 000	1 833	2 465	2 733
Áóëãàí	*Bulgan*	1 237	1 260	1 200	2 480
Ãî àü-Àëòàé	*Govi-Altai*	2 345	1 703	1 485	1 053
Äî ðí î ãî àü	*Dornogovi*	536	480	427	432
Äî ðí î ä	*Dornod*	2 397	2 272	1 321	961
Äóí äãî àü	*Dundgovi*	863	909	885	763
Çàâõàí	*Zavkhan*	2 829	2 916	1 830	1 833
ª à°ðõàí ãàé	*Ovorkhangai*	2 469	2 420	2 137	2 130
ª ì í °ãî àü	*Omnogovi*	696	712	435	410
Ñ¿õáààòàð	*Sukhbaatar*	1 009	857	684	469
Ñýëýí ãý	*Selenge*	1 508	1 129	822	864
Ò°à	*Tov*	1 248	1 190	899	808
Óâñ	*Uvs*	1 576	1 546	1 536	1 504
Õî àä	*Khovd*	1 880	1 389	1 029	1 370
Õ°àñã°ë	*Khovsgol*	1 319	1 715	1 326	2 044
Õýí òèé	*Khentii*	1 864	1 496	996	1 008
Äàðõàí -Óóë	*Darkhan-Uul*	1 742	1 504	1 238	907
Óëààí áààòàð	*Ulaanbaatar*	6 148	6 142	5 065	5 701
Î ðõî í	*Orkhon*	1 472	2 254	1 614	1 636
Ãî àüñ¿ì áýð	*Govisumber*	229	194	163	108

(Õ¿ñí ýâò 3.5-í ¿ðãÿëæëÿë - *Tab 3.5 continuation*)

Àéìàã, íèéñëýë	Aimags and the Capital	2000	2001	2002	2003
	¯¿íýýñ-ýìýãòýé	*Of which-female*			
Á¿ãä	*Total*	20 744	21 889	16 800	18 052
Àðõàíãàé	*Arkhangai*	1 029	949	843	877
Áàÿí -ª ëãèé	*Bayan-Olgii*	517	2 024	579	902
Áàÿíõîíãîð	*Bayankhongor*	1 042	929	1 336	1 564
Áóëãàí	*Bulgan*	588	605	693	1 307
Ãîâü-Àëòàé	*Govi-Altai*	1 411	1 161	773	564
Äîðíîãîâü	*Dornogovi*	303	265	272	288
Äîðíîä	*Dornod*	1 436	1 454	819	499
Äóíäãîâü	*Dundgovi*	447	485	523	459
Çàâõàí	*Zavkhan*	1 665	1 742	918	1 101
ª âºðõàíãàé	*Ovorkhangai*	1 403	1 342	1 138	1 098
ª ì íºãîâü	*Omnogovi*	414	445	252	242
Ñ¿õáààòàð	*Sukhbaatar*	403	358	340	277
Ñýëýíãý	*Selenge*	916	754	453	390
Òºâ	*Tov*	647	600	479	438
Óâñ	*Uvs*	729	794	757	819
Õîâä	*Khovd*	713	619	430	587
Õºâñãºë	*Khovsgol*	606	864	593	1 007
Õýíòèé	*Khentii*	929	726	571	624
Äàðõàí -Óóë	*Darkhan-Uul*	1 105	956	769	518
Óëààíáààòàð	*Ulaanbaatar*	3 450	3 298	3 073	3 616
Îðõîí	*Orkhon*	868	1 419	1 100	823
Ãîâüñ¿ìáýð	*Govisumber*	123	100	89	52

(Õ¿ñí ÿäò 3.5-í ¿ðãÿëæëÿë - *Tab 3.5 continuation*)

Àéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Äýÿä áîëîî âñðî ëòîíé	***With higher education***				
Á¿ãä	***Total***	**2 107**	**2 445**	**2 736**	**3 091**
Àðõàíãàé	*Arkhangai*	99	109	126	144
Áàÿí -ª ëãèé	*Bayan-Olgii*	111	241	94	149
Áàÿíõîíãîð	*Bayankhongor*	36	35	51	89
Áóëãàí	*Bulgan*	28	29	60	102
Ãîâü-Àëòàé	*Govi-Altai*	99	61	62	74
Äîðíîãîâü	*Dornogovi*	24	20	28	31
Äîðíîä	*Dornod*	34	56	106	93
Äóíäãîâü	*Dundgovi*	26	22	29	40
Çàâõàí	*Zavkhan*	97	139	96	151
ª âªðõàíãàé	*Ovorkhangai*	94	84	88	98
ª ìí ªãîâü	*Omnogovi*	35	46	11	11
Ñ¿õáààòàð	*Sukhbaatar*	25	17	39	57
Ñýëýíãý	*Selenge*	25	92	75	125
Òªâ	*Tov*	49	56	73	82
Óâñ	*Uvs*	88	90	115	168
Õîâä	*Khovd*	21	7	88	97
Õªâñãªë	*Khovsgol*	98	110	39	81
Õýíòèé	*Khentii*	38	6	54	65
Äàðõàí -Óóë	*Darkhan-Uul*	122	124	172	158
Óëààíáààòàð	*Ulaanbaatar*	856	815	987	982
Îðõîí	*Orkhon*	92	274	336	284
Ãîâüñ¿ìáýð	*Govisumber*	10	12	7	10

(Õ¿ñí ýãò 3.5-í ¿ðãÿëæëÿë - *Tab 3.5 continuation*)

Àéì àã, í èéñëÿë	*Aimags and* *the Capital*	2000	2001	2002	2003
Óóñãàé äóí ä áî ëî ânðî ëòî é	***With special secondary education***				
Á¿ãä	***Total***	**4 864**	**5 153**	**3 358**	**3 294**
Àðõàí ãàé	*Arkhangai*	380	284	187	183
Áàÿí -ª ëãèé	*Bayan-Olgii*	390	801	193	264
Áàÿí õî í ãî ð	*Bayankhongor*	167	171	189	233
Áóëãàí	*Bulgan*	169	169	144	220
Ãî âü-Àëòàé	*Govi-Altai*	591	386	156	105
Äî ðí î ãî âü	*Dornogovi*	70	53	51	47
Äî ðí î ä	*Dornod*	172	252	139	118
Äóí äãî âü	*Dundgovi*	72	73	77	61
Çàâõàí	*Zavkhan*	239	256	150	149
ª â°ðõàí ãàé	*Ovorkhangai*	208	184	200	175
ª ì í °ãî âü	*Omnogovi*	70	86	42	27
Ñ¿õáààòàð	*Sukhbaatar*	96	63	70	52
Ñýëýí ãý	*Selenge*	85	136	71	92
Ò°â	*Tov*	149	192	93	65
Óâñ	*Uvs*	288	263	204	192
Õî âä	*Khovd*	165	140	109	138
Õ°âñã°ë	*Khovsgol*	212	311	147	174
Õýí òèé	*Khentii*	113	127	60	60
Äàðõàí -Óóë	*Darkhan-Uul*	219	213	202	140
Óëààí áààòàð	*Ulaanbaatar*	727	571	701	587
Î ðõî í	*Orkhon*	264	393	151	194
Ãî âüñ¿ì áýð	*Govisumber*	18	29	22	18

(Õ¿ñí ýãò-3.5-í ¿ðãýëæëýë - *Tab 3.5 continuation*)

Àéìàã, í èéñëýë	Aimags and the Capital	2000	2001	2002	2003
	Î ýðãýæèëèí ñóðãàëò ¿ëäàâýðëýëèí ò°å ò°åññ°í				
	Graduated occasional training centers				
Á¿ãä	**Total**	**9 390**	**11 321**	**3 765**	**3 630**
Àðõàíãàé	*Arkhangai*	575	425	48	71
Áàÿí -ªëãèé	*Bayan-Olgii*	159	622	113	237
Áàÿíõîíãîð	*Bayankhongor*	756	694	775	753
Áóëãàí	*Bulgan*	319	318	16	76
Ãî âü-Àëòàé	*Govi-Altai*	260	158	31	27
Äî ðíî ãî âü	*Dornogovi*	46	48	13	15
Äî ðíî ä	*Dornod*	319	410	11	44
Äóí äãî âü	*Dundgovi*	104	164	113	84
Çàâõàí	*Zavkhan*	239	1 400	37	48
ª âºðõàíãàé	*Ovorkhangai*	406	315	94	91
ª ì í ºãî âü	*Omnogovi*	196	244	151	147
Ñ¿õáààòàð	*Sukhbaatar*	382	288	98	80
Ñýëýíãý	*Selenge*	199	291	28	67
Òºâ	*Tov*	168	198	79	48
Óâñ	*Uvs*	540	468	533	389
Õî âä	*Khovd*	669	564	325	342
Õºâñãºë	*Khovsgol*	109	370	92	176
Õýí òèé	*Khentii*	204	244	57	52
Äàðõàí -Óóë	*Darkhan-Uul*	1 148	997	79	101
Óëààí áààòàð	*Ulaanbaatar*	1 736	2 112	743	623
Î ðõî í	*Orkhon*	798	959	316	152
Ãî âüñ¿ì áýð	*Govisumber*	58	32	13	7

(Õ¿ñï ýãо-3.5-í ¿ðãýëæëÿë - *Tab 3.5 continuation*)

Àéì àã, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
Ì ýðãýæëë¿é	**Untrained**				
Á¿ää	**Total**	**22 209**	**21 425**	**21 018**	**23 320**
Àðõàíãàé	Arkhangai	836	987	1 185	1 317
Áàÿí -ª ëãèé	Bayan-Olgii	653	2 954	1 374	1 756
Áàÿíõîíãîð	Bayankhongor	1 041	933	1 450	1 658
Áóëãàí	Bulgan	721	744	980	2 082
Ãîâü-Àëòàé	Govi-Altai	1 395	1 098	1 236	847
Äîðíîãîâü	Dornogovi	396	359	335	339
Äîðíîä	Dornod	1 872	1 554	1 065	706
Äóíäãîâü	Dundgovi	661	650	666	578
Çàâõàí	Zavkhan	2 254	1 121	1 547	1 485
ª âªðõàíãàé	Ovorkhangai	1 761	1 837	1 755	1 766
ª ì íªãîâü	Omnogovi	395	336	231	225
Ñ¿õáààòàð	Sukhbaatar	506	489	477	280
Ñýëýíãý	Selenge	1 199	610	648	580
Òªâ	Tov	882	744	654	613
Óâñ	Uvs	660	725	684	755
Õîâä	Khovd	1 025	678	507	793
Õªâñãºë	Khovsgol	900	924	1 048	1 613
Õýíòèé	Khentii	1 509	1 119	825	831
Äàðõàí -Óóë	Darkhan-Uul	253	170	785	508
Óëààíáààòàð	Ulaanbaatar	2 829	2 644	2 634	3 509
Î ðõîí	Orkhon	318	628	811	1 006
Ãîâüñ¿ì áýð	Govisumber	143	121	121	73

3.6 ÀÆÈÃ¯ÉÄÉÈÉÍ Ò¯ÂØÈÍ , àéì àã, í èéñëÿëÿýð, î í û ÿöÿñò

3.6 UNEMPLOYMENT RATE, by aimags and the Capital,
   at the end of the year

õóâü percentage

Àéì àã, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
Á¿ãä	**Total**	**4.6**	**4.6**	**3.4**	**3.5**
Àðõàí ãàé	Arkhangai	4.7	4.4	3.8	4.2
Áàÿí -ª ëãèé	Bayan-Olgii	4.3	13.0	5.2	6.8
Áàÿí õî í ãî ð	Bayankhongor	5.5	4.8	7.2	7.4
Áóëãàí	Bulgan	5.2	5.5	4.9	9.7
Ãî âü-Àëòàé	Govi-Altai	7.6	5.6	4.9	3.5
Äî ðí î ãî âü	Dornogovi	3.0	2.6	2.1	2.2
Äî ðí î ä	Dornod	12.6	11.9	6.8	4.8
Äóí äãî âü	Dundgovi	3.8	3.8	3.8	3.2
Çàâõàí	Zavkhan	7.0	7.3	4.7	4.6
ª â°ðõàí ãàé	Ovorkhangai	4.7	4.8	4.5	4.4
ª ì í °î ãî âü	Omnogovi	3.3	3.1	2.1	2.0
Ñ¿õáààòàð	Sukhbaatar	4.3	3.8	2.8	1.9
Ñýëýí ãý	Selenge	4.7	3.3	2.3	2.3
Ò°â	Tov	3.2	2.9	2.1	1.9
Óâñ	Uvs	4.6	4.3	4.5	4.4
Õî âä	Khovd	5.5	4.1	2.9	3.9
Õ°âñã°ë	Khovsgol	2.8	3.4	2.6	3.9
Õýí òèé	Khentii	7.3	5.7	3.8	3.6
Äàðõàí -Óóë	Darkhan-Uul	7.8	5.9	5.1	3.1
Óëààí áààòàð	Ulaanbaatar	2.8	2.7	2.0	1.9
Î ðõî í	Orkhon	5.2	7.6	5.3	4.9
Ãî âüñ¿ì áýð	Govisumber	5.9	5.3	3.9	2.6

Àæèëå¿éäëèéí ò¿âøèí , õ¿éñÿÿð
Unemployment rate by sex

Ɏðÿàòÿé Male   Ÿì ÿàòÿé Female

Àæèëëàõ ò¿÷ èé î ðî ëöî î û ò¿âøèí , í àñî û á¿ëãÿÿð
Labor force participation rate, by age groups
2003

Ɏðÿàòÿé Male   Ÿì ÿàòÿé Female

Àæèëëàä÷èä, ñàëáàðààð
Employed, by industry

1992

Õóóäàëäàà
Wholesale & retail trade
8.4%

Àæ ¿éëäâÿð
Industry
16.6%

Áàðèëãà
Cons-tion
5.1%

ÕÀÀ
Agriculture
36.5%

Òýýâÿð, õîëáîî
Transport & com-tion
6.2%

Áóñàä
Others
28.8%

2003

Õóóäàëäàà
Wholesale & retail trade
14.0%

Àæ ¿éëäâÿð
Industry
11.8%

Áàðèëãà
Cons-tion
3.8%

ÕÀÀ
Agriculture
41.8%

Òýýâÿð, õîëáîî
Transport & com-tion
4.3%

Áóñàä
Others
24.3%

73

3.7 ÀÆ ÀÕÓÉÍ Í ÝÃÆ, ÁÀ¨ÃÓÓ¨ËÀÃÜÍ ÀÆÈ¨ËÀ¨×ÄÜÍ
    ÄÓÍ ÄÀÆ ÒÀËÈÍ , ñàéáàðààÕ, æèèëééí äóí äàæ
3.7 AVERAGE WAGES AND SALARIES, by divisions, by fourth quarter of each year

| | | | | ì ÿí . ò°å | *thous. tog* |
Nàëààð	*Divisions*	2000	2001	2002	2003
Õ¨ñÛÍ äóí äàæ	***Total average***	**62.3**	**65.2**	**71.3**	**81.5**
¯¿í ÿÿñ:	*of which:*				
Õ°ä°° àæ àõóé, àí àãí óóõ,	*Agriculture, hunting*				
î éí àæ àõóé	*and forestry*	48.4	-	46.2	48.0
Óóë óóõ¨àé, îéëî ðêî ò	*Mining & quarring*	59.3	50.3	77.4	88.7
¿ëëäâÿõ					
Áîë¨ëñðóëòàò ¿¨åâÿõ	*Manufacturing*	66.0	66.6	68.7	82.7
Öàõèëãààí , äóëààí û ¿¨ë-	*Electricity, gas and*				
âÿð¸ëÿ, óñàí ðà¨ää¨ æ	*water supply*	72.8	77.5	81.0	97.1
Áàðèëãà	*Construction*	70.2	73.7	90.6	85.9
Á°°í èé æèæèãëÿí¨ õóäàëäàà,	*Wholesale & retail trade,*				
àÿð àõóé áàðàà û çàñâàð	*repair of motor veh.,*	51.1	54.9	57.6	64.6
	motocycl. & personal &				
	household goods				
Çî ÷èä áóóäàë, çî î ãèëî					
ããçàð	*Hotels & restaurants*	62.9	70.8	80.4	88.0
Òÿ¨ÿÿõ, àãóóëàõÛ¨	*Transport, storage &*				
àæ àõóé, õî ëáî î	*communication*	78.4	84.1	90.9	106.1
Ñàí õ¿¿àëèé ¨¿ëëÿ¨ÿ õèëé ¿¨ë	*Financial intermediation*	47.3	59.2	83.2	103.8
àæëèëàäàà					
¯ë õºäëºõ õºðºí¨ä° è¿ðÿñ,	*Real estate, renting & other*				
äéçí àñ áóñàä ¿éë àæèëëàãàà	*business activities*	50.5	58.7	55.3	65.3
Ò°ðèéí áàéãóóëëàãûí	*Public administration*				
¿éë àæèëëàãàà	*and defence*	56.7	59.3	66.5	78.2
Áîë¨ëñðî ë	*Education*	59.2	60.8	64.5	77.5
Ýð¿¿ë ì ýí ä ,	*Health & social*				
í èêàì èëé õàëàì æ	*security*	43.7	48.4	51.5	60.8
Í èëàì èéí áîí í	*Community, social &*				
õóäâÿí ¿¨ë-èëÿÿ	*personal services*	38.7	47.9	50.7	53.7

3.8 ÀÆ ÀÕÓÉ Í ÝÃÆ, ÁÀÉÃÓÓ¨ËÀ¨ÃÜÍ ÀÆÈ¨ËÀ¨×ÄÜÍ
    ÄÓÍ ÄÀÆ ÒÀËÈÍ , áàéãóóëëàãûÍ ò°ðë°°Õ, æèèëééí äóí äàæ
3.8 AVERAGE WAGES AND SALARIES, by type of enterprise, by fourth quarter of each year

| | | | | ì ÿí . ò°å | *thous. tog* |
ÁàéãóóëëàãûÍ ò°ð°ë	*Type of enterprise*	2000	2001	2002	2003
Õ¨ñÛÍ äóí äàæ	***Total average***	**62.3**	**65.2**	**71.3**	81.5
¯¿í ÿÿñ:	*of which:*				
Óëñûí ¿éëäâýðèéí àæçàð	*State enterprise*	69.9	74.7	81.5	93.6
Õóâüäààò êî ì ï àí è	*Unlimited company*	67.8	67.1	77.5	97.2
Õÿçãààðëààí àé					
õàðèóöóëàãàòàé êî ì ï àí è	*Limited liability company*	59.6	63.6	70.9	72.3
Õî ðøî î	*Cooperatives*	37.3	50.3	41.9	43.0
Õóáèàãàà ýðõëÿ¨ àæ àõóé	*Proprietorship*	39.3	36.1	38.3	57.0
Á¿ò àèø¿¿ä á¿õÿí					
õàðèóöëàãàòàé í ºðºøö è	*Fully responsible partnership*	45.9	55.9	80.6	82.5
Çàäýí àèø¿¿ä á¿ñ¿í					
õàðèóöëàãàòàé í ºðºãö è	*Partly responsible partnership*	43.5	38.6	41.7	57.1
Ò°ñºâ áàéãóóëëàãà	*Budget Organization*	51.3	56.0	60.5	71.4
Àøèãèéí áóñ áàéãóóëëàãà	*Non profit organization*	42.5	53.9	54.3	63.8

4. GROSS DOMESTIC PRODUCT

The Gross Domestic Product (GDP) in 2003 at 1995 prices increased by 5.5 per cent over previous year. Per capita GDP (at current prices) has reached 547.2 thousand togrogs.

The primary data sources for Gross Domestic Product and Gross National Income are the estimates of annual value added of different economic activities. These estimates are based on data collected from establishments, organizations by official statistics.

From 1995 GDP estimation has revised by the ISIC.

Gross Domestic Product is a sum of value added produced by all domestic and foreign units resident in the economy or sum of final products during one year period.

Output consists of those total goods or services that are produced within an establishment that become available for use outside that establishment, plus any goods and services produced for own final use.

Value added is a total output less intermediate consumption.

Intermediate consumption is a value of goods and services inputted the production process. It consists of inventories (excluding depreciation of fixed assets), value of goods and services provided by Sub-contracts and business expenses.

Gross National Income shows total gross value added produced by all economic residents of the country.

GNI is equal to GDP less factor income produced by foreign institutional units plus factor income produced by the national units resident abroad.

The "linking index" approach was used for rebasing of Gross Domestic Product and Gross National Income at 1995 prices. This "linking index" approach could be seen in the publication "System of National Accounts 1993" developed jointly by five international organizations and approved in 1993.

The percentage share of GDP by kind of activities is shown in current prices, however the annual change is estimated in real terms.

GDP by expenditure approach describes where and how has distributed the income that are produced by all units in the particular year.

GDP by expenditure approach derives by adding up final consumption expenditure, gross fixed capital formation, net export. Each of it comprises of subcases such as final consumption – household final consumption, government final consumption, consumption of non-profit institutions serving households, gross fixed capital formation – investment, work in progress of construction, capital repair work, livestock that are cultivated for the products, durable goods

purchased by households, furniture purchased by the government, mineral exploration which funded by government, inventories, valuables, net export – export less import on goods and services.

Recent Developments in Methodology. A revision made in the GDP compilation methodology concerning the treatment of extraordinary losses of animals that occurred in 2000-2002 due to DZUD, which is recognized as a multiple disaster, the cumulative result of a summer drought and an extremely harsh and cold winter that follows soon thereafter.

The National Statistical Office and the Ministry of Finance and Economy adopted a Joint Resolution dated November 15, 2002 and approved the new methodology for treatment of exceptional losses in livestock sector due to major DZUD.

According to the new methodology, prepared in collaboration with the International Monetary Fund, distinctions are made between types of animals and between types of losses: first, animals are classified into two categories: I) "work-in-progress" and II) "fixed assets"; second, depending on the historical data of the last 40 years, losses are classified into three categories: 1) normal losses, 2) accidental losses, and 3) or catastrophic losses.

Losses within one standard deviation from the arithmetic mean are considered as "recurrent or normal losses", those between one and two standard deviations are considered as "unexpected incidental losses", and those in excess of standard deviation two are considered as "exceptional or catastrophic losses". Based of the above estimates a set of five thresholds is established to separate exceptional losses from normal and accidental losses by types of animals, such as camel, horses, cattle, sheep, and goat.

Upon the classifications of animals and of losses and in accordance with the "SNA 93", "EAA/EAF 97" and "SEAFA" recommendations, the new methodology introduces certain exclusions of such exceptional losses in the national accounts. For animals classified as "fixed assets," catastrophic losses, which are losses in excess of two standard deviations above the historical mean (a fixed threshold), are recorded in a different way to "normal" losses. In contrast to the normal losses (which are deducted from output), the value of such exceptional losses (up to the time of the loss) is not deducted in the calculation of output (as if the loss had not occurred).

No exclusions are made for animals classified as "work-in-progress". Any loss in animals of this category, regardless of the nature of the loss, is deducted from the calculation of GDP. On the other hand, with respect to the

losses in animals classified as "fixed assets", the new methodology imposes a ceiling of deduction from the calculation of GDP.

This revision in the methodology resulted in a consequential change of the GDP estimates for the years of major dzud, such as 2000-2002, due to the great ratio of the livestock sector in the composition of the GDP.

4.1 ÄÎ ÒÎ Î ÄÚÍ Í ÈÉÓ Á¯ÒÝÝÄÝÒ¯¯Í , ñàëáàðààð, îíî ¿í ¿íýýð
4.1 GROSS DOMESTIC PRODUCT, by industries, at current prices

ÄÍ Á, ñàÿ òº°å	GDP, mln. tog	1995	2000	2001	2002	2003*
ÄÍ Á, ñàÿ òº°å	**GDP, mln. tog**	**550 253.7**	**1 018 885.7**	**1 115 641.4**	**1 240 786.8**	**1 362 526.6**
1 ò¿í ä í î àìî ò¸,òº°å	*per capita, tog*	246 237.1	426 222.8	460 055.3	504 590.0	547 155.5
ÄÍ Á ñàëáàðààð, ñàÿ òº°å	***GDP by industries, mln. tog***					
ÕÀÀ, àí àâî óóð, î éí àæ àõóé	*Agriculture, hunting and forestry*	209 145.9	296 484.9	277 561.0	256 623.5	272 852.1
Óóë óóðõàé, î ëáî ðèî ò ¿ëêààýð	*Mining & quarrying*	66 023.5	117 161.0	100 832.0	125 896.3	129 043.7
Áî ëî âñðóóëàõ ¿ëêààýð	*Manufacturing*	66 377.8	62 507.3	90 144.3	77 974.9	81 561.7
Öàõèëãààí , äóëààí û ¿ëêààýðëýý, óñàí õàíãàì æ	*Electricity, gas & water supply*	9 664.9	24 631.7	32 955.3	46 812.1	48 637.7
Áàðèëãà	*Construction*	9 237.0	19 310.8	21 931.9	29 013.7	33 365.8
Ä°°í èé, æèæèãëýí õóäàëäàà, àýä àõóéí áàãðàí û çàñâàðõèë ¿éë÷èëýý	*Wholesale & retail trade; repair of motor veh.,motocycle & personal & HH goods*	93 566.0	244 583.5	297 831.9	344 010.5	391 881.0
Çî ÷èëé áóóäàè, çî î êàõò	*Hotels & restaurants*	3 827.3	13 584.9	14 259.3	15 413.4	16 646.5
Òýýâýð, àãóóëàõûí àæ àõóé, õîëáî î	*Transport, storage & communication*	35 074.2	112 195.8	144 941.2	182 765.1	205 869.2
Ñàí õ¿¿ãèéí ã¿éëãýý ÷èëäí ¿éë àæèëëààà	*Financial intermediation*	6 704.2	25 414.0	35 069.0	39 510.8	46 783.0
¯ë õºäëºõ õºðºí ãî, ò¿ðýýñ, áèçí åñèé áóñàà ¿éë àæèëëààà	*Real estate, renting & other business activities*	3 465.7	10 351.4	11 428.5	14 717.5	16 590.0
Õ°ðèéí óäèðäëààà, áàòëàí õàìãààëàõ, àëáàí æàõðî û äààòãàëê	*Public administration & defense; compulsary social security*	16 651.1	47 064.0	48 179.5	55 959.4	62 423.5
Áî ëî âñðî ë Ýð¿¿ë ì ýí ä,	*Education*	20 647.7	46 960.8	50 060.8	57 323.0	63 838.9
í èéãì èéí õàëàì æ Í èëýýì , áèà ò¿í ä	*Health & social work*	14 516.5	19 233.9	20 639.4	22 559.2	25 011.9
¿ç¿¿ëýé áóñàä ¿éë÷èëýý	*Other community, social & personal service activities*	823.5	4 244.0	4 931.6	7 697.9	8 547.5
Ñàí õ¿¿ãèéí áàé-àÛí øÿóà àóñ ¿éë÷èëýý	*FISIM*	-5 471.6	-24 842.2	-35 124.3	-35 490.5	-40 526.0

* ÔðÛ÷èíàí î îíî î

* Preliminary estimation*

4.2 ÀÍ ÎÏ Í ÀÜÍ Í ÈÉÒ Á¯ÕŸŸÅÀŸÕ¯¯Í , ñàëáàðààð, 1995 î í ù çÿðÿäö¿¿ëÿö ¿í ÿÿð

4.2 GROSS DOMESTIC PRODUCT, by industries, at 1995 prices

		1995	2000	2001	2002	2003*
ÀÍ Á, ñàÿ ò°ä	***GDP, mln. tog***	**550 253.7**	**632 521.5**	**639 013.0**	**664 868.3**	**701 756.6**
1 ò¿í à í í ààî ò,ò°ä	*per capita, tog*	246 237.1	264 598.0	263 508.8	270 381.6	281 807.3
	ÀÍ Á ñàëáàðààð, ñàÿ ò°ä	***GDP by industries, mln. tog***				
ÕÀÀ, àí ààí óóõ,	*Agriculture, hunting*					
î éí àæ àòóé	*and forestry*	209 145.9	214 843.3	175 020.9	156 370.4	163 393.6
Óõë óóðõàé,						
î ëáî ðeî ö ¿ëäàÿð	*Mining & quarrying*	66 023.5	85 421.8	93 595.7	87 146.9	86 074.0
Áî ëî àñðóóëàò						
¿ëäàÿð	*Manufacturing*	66 377.8	47 211.8	62 243.0	76 029.0	77 845.7
Öàõèëääàí , àöëààí ù	*Electricity, gas &*					
¿ëäàÿðëÿ,	*water supply*	9 664.9	10 587.9	10 956.1	11 387.2	11 512.5
óñàí õàí ààì æ						
Áàðeëäà	*Construction*	9 237.0	7 915.9	8 772.8	10 399.2	11 713.1
Á°°í èé, æèæèãëýí						
õóäàëäààà, àÿð àòòôóé	*Wholesale & retail trade;*					
áàðààí ù çàñâàðëàò	*repair of motor veh.,motocycle &*					
¿ëé-èëÿÿ	*personal & HH goods*	93 566.0	135 920.4	149 207.7	169 060.5	185 286.8
Çÿ ÷èà àóóäàë,						
çî í àèéí ààçàð	*Hotels & restaurants*	3 827.3	5 063.7	4 715.8	4 933.2	5 035.8
Òÿÿàÿð, àäóóéàõ½íí	*Transport, storage &*					
àæ àòóé, õî ëáî î	*communication*	35 074.2	58 876.1	67 626.0	78 568.0	91 561.0
Ñàí ò¿¿àèé à¿ëëÿý	*Financial intermediation*	6 704.2	7 012.1	8 582.7	9 207.8	10 454.6
öèëò ¿éé àæèëëàãàà	*Real estate, renting & other*					
¯ë õ°àé°õ õ°õ°Í åî,	*business activities*					
ò¿ðÿÿñ, àèçí ânèéí áóñàà						
¿éé àæèëëàãàà		3 465.7	4 097.6	4 390.2	5 495.3	5 599.7
Ð°ðèéí ôàèðäãààà,	*Public administration & defense;*					
áàòëàí õàõàäàë,	*compulsary social security*					
àèëàí æaôôî ûí ààòòààáè		16 651.1	18 862.5	17 787.4	17 725.1	17 547.9
Áî ëî àíðî ë	*Education*	20 647.7	25 761.6	26 108.6	27 387.0	26 198.4
Ŷò¿¿ë ì ÿí ä,						
í èéì èèí ôàèì æ	*Health & social work*	14 516.5	16 297.8	17 054.3	17 552.0	16 721.8
Í èèãÿì , àèà ò¿í ä						
¿ç¿¿ëÿ û áóñàà	*Other community, social &*					
¿ëé-èëÿÿ	*personal service activities*	823.5	1 465.4	1 618.0	2 414.3	2 454.3
Ñàí ò¿¿àèé áàé-äûí						
øóóà áóñ ¿ëé-èëÿÿ	*FISIM*	-5 471.6	-6 816.4	-8 666.1	-8 807.7	-9 642.7

4.3 ¯Í ÄÝÍÍ ÈÉ Í ÈÉÒ Î ÐÅÍ ÃÎ
4.3 GROSS NATIONAL INCOME

		1995	2000	2001	2002	2003*
	à. Í îû ¿ Í ýÿð	*a. At current prices*				
¯Í Î , ñàÿ ò°ä	*GNI, mln. tog*	538 900.9	1013 281.6	1147 363.2	1307 297.4	1435 688.2
1 ò¿í à í Î äãÎ ö,ò°ä	*per capita, tog*	241 156.7	423 878.5	473 136.3	531 637.8	576 535.3
	á. 1995 Î îû çýðÿäö¿¿ëýð ¿ Í ýÿð	*b. At 1995 prices*				
¯Í Î , ñàÿ ò°ä	*GNI, mln. tog*	538 900.9	629 042.4	657 182.5	700 507.6	739 437.8
1 ò¿í à í Î äãÎ ö,ò°ä	*per capita, tog*	241 156.7	263 142.6	271 001.3	284 875.0	296 939.1

4.4 ÄÎ ÒÎ Î ÄÜÍ Í ÈÉÒ Á¯ÒÝÝÄÄÝÕ¯¯Í ÈÉ Í ÑÀÅÁÀÐÜÍ Á¯ÒÝ, Î îû ¿ Í ýÿð
4.4 INDUSTRIAL COMPOSITION OF GROSS DOMESTIC PRODUCT, at current prices

õóáèàð   *percentage*

Ñàëáàð	*Industries*	1995	2000	2001	2002	2003*
ÄÎ Á	**GDP**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**
ÕÀÀ, àí àãíóóð, Î éí àæ àõóé Óóë óóðõàé,	*Agriculture, hunting and forestry*	38.0	29.1	24.9	20.7	20.0
î ëáîï ðîî ¿ëëàäàÿð	*Mining & quarrying*	12.0	11.5	9.0	10.1	9.5
Áî ëî àñðóóëàò ¿éëäàðÿð	*Manufacturing*	12.1	6.1	8.1	6.3	6.0
Öàõèëãààí , äóéàáí û ¿éëàäýëýë,	*Electricity, gas &*					
óñàí õàí ààí æ	*water supply*	1.8	2.4	3.0	3.8	3.6
Áàðèëãàà	*Construction*	1.7	1.9	2.0	2.3	2.4
Á°°í èé, æèæèãëýí õóäàëäàà, àÿð àõòîé áàðààí û çàñààðëàà ¿éë÷èëãýý	*Wholesale & retail trade; repair of motor veh.,motocycle & personal & HH goods*	17.0	24.0	26.7	27.7	28.8
Çîÿ ÷áà áóóáàè, çî î àèé àà çàð	*Hotels & restaurants*	0.7	1.3	1.3	1.2	1.2
Òÿÿÿ÷, àäòóéàòüí àæ àõòé, õòéàí Î	*Transport, storage & communication*	6.4	11.0	13.0	14.7	15.1
Ñàí ò¿¿àèí à¿ëãÿý òèèõ ¿éé àæèãëäàáàà	*Financial intermediation*	1.2	2.5	3.1	3.2	3.4
¯è ô°àè°ó ô°ð°Í à°, ò¿ðÿÿí, àèçí àñ	*Real estate, renting & business activities*	0.6	1.0	1.0	1.2	1.2
Ô°ðèéí óàèðäàãàà, àäáèàí ò°ì ÿàèàõ, àèëàí æàðÎ Ùí ÿàáàãàè	*Public administration & defense; compulsary social security*	3.0	4.6	4.3	4.5	4.6
Áî ëí àñðî ë Ýð¿¿ëè ì ýíÿ,	*Education*	3.8	4.6	4.5	4.6	4.7
Í íëàè ëéì îàèàì æ Í èëÿì , àèà ò¿íä	*Health & social work*	2.6	1.9	1.9	1.8	1.8
¿ç¿¿ðÿð áóñàà ¿éë÷èëÿý	*Other community, social & personal service activities*	0.1	0.4	0.4	0.6	0.6
Ñàí ò¿¿àèí ááé-àüí øóóà àóñ ¿éë÷èëÿý	*FISIM*	-1.0	-2.4	-3.1	-2.9	-3.0

4.5 ÃÏ ÒÎ Î ÀÜÍ Í È ÉٔÒ Ä¯ÒÝÝÄÀÝÕ¯¯Í ÈÉ ÆÈÈ ÉÍ ÕЇÂÀÝÐ ª Ñª Èٔ, ÁÓÓÐÀ Èٔ, ñàëáàõàà ð
4.5 ANNUAL CHANGE OF GROSS DOMESTIC PRODUCT, by industries

õõâèàð   *percentage*

Ñàëáàð *Industries*	1995	2000	2001	2002	2003*
ÃÍ Á *GDP*	**2.4**	**1.1**	**1.0**	**4.0**	**5.5**
ÕÀÀ, àí ààí óóð, *Agriculture, hunting*					
î éí àæ àõóé *and forestry*	4.4	-14.9	-18.5	-10.7	4.5
Óóë óóõõàé,					
î ëáí ðëٔ õ ¿éëààٔð *Mining & quarrying*	6.1	6.6	9.6	-6.9	-1.2
ÁÍ ëÍ âñðóóëàà					
¿éëàâٔð *Manufacturing*	-13.8	-3.3	31.8	22.1	2.4
Öàõèëàààí , àõëààí û					
¿éëàâٔðÿÿ, *Electricity, gas &*					
óñàí ôàí ààí æ *water supply*	0.7	0.4	3.5	3.9	1.1
Áàðèëãà *Construction*	2.6	-14.6	10.8	18.5	12.6
Á°°Í èè, æèæèãëֱÍ					
õóäààëàà, àÿð àõóéÍ *Wholesale & retail trade;*					
áàðààí û çàñâàðëàõ *repair of motor veh.,motocycle &*					
¿éë-èëàÿÿ *personal & HH goods*	0.3	26.1	9.8	13.3	9.6
Çî ÷èà áóóäàë,					
çî î àèéí ààçàð *Hotels & restaurants*	6.8	13.2	-6.9	4.6	2.1
Òÿÿàÿð, àãóóëàõֱÍ *Transport, storage &*					
àæ àõóé, õï ëáî î *communication*	11.2	25.2	14.9	16.2	16.5
Ñàí õ¿¿ãèéí à¿éëàÿÿ					
õèéõ ¿éé àæèëëàãàà *Financial intermediation*	42.2	7.0	22.4	7.3	13.5
¯ë õ°àë°õ õ°ð°Í á°, *Real estate, renting &*					
ò¿ðÿÿñ, áèçí âñ *business activities*	4.2	12.5	7.1	25.2	1.9
Ò°ðèéí óàèðäëààà,					
áàòëàí õàì ãààëàò, *Public administration & defense;*					
àëáàí æóÖÍ ûí ààãòààë *compulsary social security*	3.5	3.5	-5.7	-0.3	-1.0
Áí ëÍ àñðÍ ë *Education*	4.0	3.2	1.3	4.9	-4.3
Ýõ¿¿ë ì ýí ä,					
í èëàÍ èëÍ ôàèàÍ æ *Health & social work*	4.4	-0.1	4.6	2.9	-4.7
Í èëàÿì , àèà õ¿Í ä					
¿ç¿¿ëÿõ áóñàà *Other community, social &*					
¿éë-èëàÿÿ *personal service activities*	0.8	57.1	10.4	49.2	1.7

4.6 ÄĪ ÒĪ Ī ÄŪĪ Ī ĒÉÒ Á¯ÒÝÝÃÄÝÕ¯¯Ī ĒĒ ŸÕÑÈÉĪ ÄØÈÃÈÃÈÕ0ÛĪ Á¯0ŸÒ
4.6 COMPOSITION OF GDP, by expenditure approach

ÕÚâèèàð   *percentage*

Á¿ãã	Total	1995	2000	2001	2002	2003*
		100.0	100.0	100.0	100.0	100.0
Ÿõñèèĺ ōÿðÿãèÿÿ ¿¿ĺ ÿÿñ:	*Final consumption of which:*	71.5	82.1	84.6	89.8	91.0
-õ¿ĺ àĺ ûĺ ōÿðÿãèÿÿ (°ðõèèĺ)	*-household consumption*	59.2	65.7	67.1	72.0	73.2
-ð°ðèèĺ ãâèãäëãâûĺ äĺ ëĺ ĺ ð°ðèèĺ áĺñ ãäéãõõèëáûĺ ōÿðÿãèÿÿ	*-Government and NPISHs consumption*	12.3	16.5	17.5	17.8	17.8
Ĺ èéõ õõðèĺ õèàè	*Gross fixed capital formation*	29.6	33.2	32.4	30.1	28.9
¿¿ĺ ÿÿñ: õ°ð°ĺ ã° ĺ ðõõèàèõ	*of which: investments*	15.5	25.6	24.9	24.8	23.4
Òÿãÿð ÿêñ̈ĺ ĺ ðõ	*Net export*	-1.1	-15.3	-17.0	-19.9	-19.9

4.7 ÄĪ ÒĪ Ī ÄŪĪ Ī ĒÉÒ Á¯ÒÝÝÃÄÝÕ¯¯Ī Ã ÕÕÃÈĒÉĺ ÑÃÈĪ ÐŪĺ ŸÇËŸÕ ÕÕÃŪ, ĺĺ ĺ ¿ĺ ÿÿð
4.7 PRIVATE SECTOR SHARE IN GDP, at current prices

ÕÕáèèàð   *percentage*

ÄĪ Á-ä ÕÕâèèĺ ñâèĺîÎ ðŪĺ ÿçëÿõ ÕÕâû	Private sector share in GDP	1999	2000	2001	2002
		70.3	**72.2**	**75.0**	**74.5**
Õõâèèĺĺ ñâèĺîÎ ðŪĺ ÿçëÿõ ÕÕâû, ñâëáâðààõ	*Private sector share by industries*				
ÕÀÀ, âĺ ààĺ óóõ, ĺ éĺ àæ àõõé	*Agriculture, hunting and forestry*	96.4	98.0	98.3	98.4
Õõë õõõðâé, ĺ èàĺ ðèĺ õ ¿éèâÿõ	*Mining & quarrying*	56.0	56.6	74.9	64.2
Äĺ ëĺ âñõõõèàõ ¿èèâÿõ	*Manufacturing*	75.0	78.7	94.9	87.8
Òâõèèèâàĺ , âõèâĺ û ¿èèâÿõõÿëÿ, óñâĺ õâĺ ããĺ æ	*Electricity, gas & water supply*				3.1
Ãâðèèèã	*Construction*	89.1	89.2	89.5	93.1
Á°°ĺ èé, æèæèÿÿĺ ĺ âãðãĺ õ çàñãàðãèã ¿è÷èèãÿÿ	*Wholesale & retail trade; repair of motor veh.,motocycle & personal & HH goods*	80.3	88.8	90.0	98.2
Çĺ ÷èãóóãäè, çĺ ĺâèĺ ãâçâð	*Hotels & restaurants*	84.3	91.7	94.6	100.0
Òÿÿâÿð, àâóõèãõûĺ àæ àõõé, ĺÎ ĺëĺ Ī	*Transport, storage & communication*	41.1	57.7	58.0	60.1
Ñâĺ õ¿ĺâèĺ áĺ éèâÿÿ õèèâ ¿éé ãâèèèèâàã	*Financial intermediation*	28.0	31.4	30.6	59.9
¯ë õ°âè°ð õ°ðĺ ĺ â°, ò¿ðÿÿñ, âèçĺ âñ	*Real estate, renting & business activities*	77.6	82.6	78.5	86.0
Áĺ ëĺ âñõð ë	*Education*	12.9	11.0	8.2	9.5
Ÿð¿¿ë ì ÿĺ â, ĺ èéâĺ èéĺ õâèäĺ æ Ī ĺ èéÿĺ , âèä õ¿ĺ â	*Health & social work*	5.5	6.3	6.5	9.0
¿ç¿¿ëÿ âõñàà ¿éè÷èèëÿÿ	*Other community, social & personal service activities*	41.1	45.9	48.4	48.5

ÀÍ Á-ä çàðèì ñàëáàðÙí ýçëýÿ õóâèéí æèí
Percentage share of major industries to GDP

- Õºäºº àæ àõóé, àí àâ óóð, îéí àæ àõóé / Agriculture, hunting & forestry
- Óóë óóðõàé, î åáî ðèî ò ¿éëäâýð / Mining & quarrying
- Áî åí àñòóóëàõ ¿éëäâýð / Manufacturing
- Áººî í èé, æèæ. õóä-ääà, àÿ àóóé áàðàà î ù çàñâàðëàõ ¿éë÷èëýý / Wholesale & retail trade, repair of motor vehicl. motorcycl. & personal & HH goods
- Òÿÿãÿð, àãóóëàõ àæ àõóé, îï åài í 7 Transport, storage & communication

4.8 ÀÉÌ ÀÈ-ÉÍ   ÀÍ ÖÎ Í ÀÙÍ Í ÈÉÒ Á¯ÒÝÝÃÄÝÕ¯¯Í , àéì àã, í èéñëýýýð, î í û ¿í ýýð
4.8 PROVINCIAL GROSS DOMESTIC PRODUCT, aimags and the Capital, at current prices

| | | | | õóâèàð *percentage* |
Àéì àã, í èéñëýë	*Aimags and the Capital*	2000	2001	2002
Àðõàí ãàé	*Arkhangai*	3.0	2.6	2.6
Áàÿí -ª ëãèé	*Bayan-Olgii*	1.9	1.9	1.7
Áàÿí õî í ãî ð	*Bayankhongor*	2.4	2.5	1.1
Áóëãàí	*Bulgan*	2.2	2.2	2.0
Ãî âü-Àëòàé	*Govi-Altai*	1.8	1.9	1.0
Äî ðí î ãî âü	*Dornogovi*	1.6	1.5	1.4
Äî ðí î ä	*Dornod*	1.3	1.5	1.8
Äóí äãî âü	*Dundgovi*	1.2	1.3	1.5
Çàâõàí	*Zavkhan*	2.3	1.7	1.8
ª âºðõàí ãàé	*Ovorkhangai*	2.5	2.0	1.7
ª ì í ºãî âü	*Omnogovi*	1.5	1.4	1.1
Ñ¿õáààòàð	*Sukhbaatar*	1.9	1.7	1.7
Ñýëýí ãý	*Selenge*	2.2	3.4	3.0
Òºâ	*Tov*	2.5	2.3	2.2
Óâñ	*Uvs*	1.9	1.8	1.7
Õî âä	*Khovd*	2.5	2.1	1.7
Õºâñãºë	*Khovsgol*	3.3	2.8	2.4
Õýí òèé	*Khentii*	2.3	2.2	2.0
Äàðõàí -Óóë	*Darkhan-Uul*	2.1	2.5	2.6
Óëààí áààòàð	*Ulaanbaatar*	49.8	56.7	57.8
Î ðõî í	*Orkhon*	9.4	3.7	6.8
Ãî âüñ¿ì áýð	*Govisumber*	0.4	0.3	0.4
Í èéò	***Total***	**100.0**	**100.0**	**100.0**

5. CONSUMER PRICE INDEX (CPI)

In 2003, overall index increased by 4.7%, medical goods and care by 4.9%, transport and communication by 2.1 %, cultural goods and recreation by 11.4 %, other goods and services by 4.3% , but clothing and footwear decreased by 0.1 %, housing , heating and electricity by 1.7 %, household goods by 2.8 %.

The CPI is a measure of the average change in prices over time are a fixed in terms of quantity and quality of goods and services purchased either by all consumers. The CPI reflects the collective experience of inflation for all households in a particular expenditure range and may not correspond to the experience of an individual household.

Since September 1991 the National Statistical Office has began to estimate CPI using IMF methodology. This index was calculated till 1995 based on a basket of 123 items of goods and services , prices for 1991-1-16 was taken as a base period. In 1996-2000 the National Statistical Office upgraded the items in consumer basket up to 205 , prices of December 1995 was taken as the base period. The basic index used for the compilation of the CPI was Laspeyres standard index.

Since 1997 the Monthly Consumer Price Survey has been conducted in aimag centers and prices of 116 items of goods and services are collected and these prices reported to the National Statistical Office to estimate the CPI for each aimags.

Since 2001 items in consumer basket increased up to 239 (in aimags up to 139) new expenditure weights derived from 2000 HIES, prices of December 2000 was taken as the base period. The basic index used for the compilation of the CPI is modified Laspeyres index.

A monthly Consumer Price Survey is conducted by officers in charge of CPI from NSO and Statistical Department of Ulaanbaatar Governor Office and district statistical branches, price data are collected mainly by personal visits for about 90 shops, supermarkets and services centers.The price of the main 20 food commodities taken every week and averaged for the calculation of the CPI .

5.1 ÕÝÐÝÃËÝÝÍ ÈÉ ÁÀÐÀÀ, ¯ÉË×ÈËÃÝÝÍ ÈÉ ¯Í Ý, ÒÀÐÈÕÒÛÍ ÈÍ ÄÅÑ, áàðààí û á¿ëãýýõ, 1991-1-16=100
5.1 CONSUMER PRICE INDEX OF CERTAIN GOODS AND SERVICES, by groups, 1991-1-16=100

Î í Year	Õ¿í ñí èé áàðàà *Foodstuffs*	Õóâöàñ, ãóòàë *Clothing, footwear*	Î ðî í ñóóö, ò¿ëø, öà- õèëãààí *Housing, heating, electricity*	Àýõ àõóéí áàðàà *Household goods*	Ýì , òàðèà *Medical care*	Òýýâýð, õî ëáî í î û ¿éë÷èëãýý *Transport & commu- nication*	Ñî ¸ëûí áàðàà, ¿éë÷èëãýý *Cultural goods & recreation*	Áóñàä áàðàà, ¿éë÷èëãýý *Other goods & services*	**Àð°í õèé èí äåêñ** ***Overall index***
1991	131.0	192.4	115.5	209.6	100.0	137.3	277.3	152.3	**152.7**
1992	755.4	679.1	245.8	795.8	196.7	535.3	581.0	430.2	**649.8**
1993	2 247.0	1 304.3	1 068.3	2 087.2	1 933.9	1 673.3	2 154.8	1 483.9	**1 838.8**
1994	3 565.3	2 363.1	1 595.7	3 247.2	1 933.9	3 221.0	4 428.0	2 904.7	**3 057.8**
1995	5 561.1	3 453.7	1 691.8	5 932.3	1 933.9	4 629.0	8 388.5	4 181.5	**4 681.8**
1996	7 436.2	5 041.5	2 922.1	8 439.4	2 856.5	8 310.6	13 136.5	6 345.8	**6 768.7**
1997	8 276.6	6 679.9	4 400.2	10 118.1	3 561.1	9 201.7	18 802.0	7 633.1	**8 156.9**
1998	8 348.1	7 384.4	4 807.1	9 429.9	3 653.0	10 926.1	22 514.6	8 856.4	**8 646.0**
1999	9 105.7	7 755.8	5 046.9	9 871.3	4 302.8	13 919.7	25 990.3	9 389.5	**9 507.6**
2000	9 579.2	7 728.8	6 659.6	10 140.0	4 302.8	14 381.5	27 002.8	9 751.6	**10 279.4**
2001	10 420.0	8 086.0	8 113.0	10 278.1	4 276.6	14 518.7	26 550.7	10 087.1	**11 099.2**
2002	10 237.1	8 541.7	8 501.9	10 504.5	4 663.5	15 073.8	27 636.7	10 517.4	**11 291.5**
2003	11 024.0	8 539.9	8 343.2	10 201.4	4 894.6	15 375.8	30 756.8	11 939.3	**11 821.9**

Èí Ôëÿöèéí æèëèéí ò¿âøèí
Annual inflation rate

5.2 ÕÝÐÝÃËÝÝÍ ÈÉ ÁÀÐÀÀ, ¯ÉÉ×ÈËÝÝÍ ÈÉ ¯Í Ý, ÒÀÐÈÕÛÍ ÈÍ ÄÄÊÑ , áàðààí û á¿ëãýýð
5.2 CONSUMER PRICE INDEX OF CERTAIN GOODS AND SERVICES, by groups

2000-XII=100

Õóãàöàà Period	Õ¿íñíèé áàðàà Foodstuffs	Õóâöàñ, ãóòàë Clothing, footwear	Ï ðî í ñòóõ, õ¿ëø, öà- õèëãààí Housing, heating, electricity	Àõ àõóéí áàðàà Household goods	Ýì , òàðèà Medical care	Òýýâýð, õîëáîî í û ¿éë÷èëãýý Transport & commu- nication	Ñî ¸ëûí áàðàà, ¿éë÷èëãýý Cultural goods & recreation	Áóñàä áàðàà, ¿éë÷èëãýý Other goods & services	Åðº íõèé èí äåêñ *Overall index*
2000 I	101.5	98.3	77.1	98.2	100.0	96.6	96.1	100.4	**95.7**
II	108.0	97.3	74.4	98.3	100.0	96.0	96.2	100.4	**98.0**
III	109.8	96.8	74.5	99.3	100.0	96.1	98.0	100.4	**98.9**
IV	123.1	96.7	74.5	99.3	100.0	96.0	98.0	100.2	**105.0**
V	131.0	96.7	74.5	99.4	100.0	95.5	98.0	99.6	**108.6**
VI	131.1	96.8	74.3	99.0	100.0	95.4	98.0	99.6	**108.6**
VII	121.0	96.8	80.9	96.3	100.0	99.7	98.0	99.6	**105.5**
VIII	105.1	97.2	81.2	98.1	100.0	99.9	98.2	99.8	**98.4**
IX	101.7	97.2	81.9	98.5	100.0	100.0	98.3	100.8	**97.0**
X	97.7	98.4	90.7	98.8	100.0	100.0	99.8	100.8	**97.1**
XI	99.0	99.6	91.9	99.0	100.0	100.0	99.8	99.8	**97.9**
XII	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	**100.0**
2001 I	108.1	99.6	107.0	100.1	100.6	101.1	100.0	100.6	**104.9**
II	112.4	99.1	105.3	100.9	100.6	101.1	100.0	100.7	**106.6**
III	119.1	98.9	103.9	101.6	100.3	101.1	100.0	101.0	**109.5**
IV	122.9	99.8	104.4	101.8	100.2	100.3	100.0	102.0	**111.4**
V	128.9	100.1	103.5	100.9	100.2	99.0	99.9	102.1	**114.0**
VI	120.0	99.8	103.5	100.4	100.3	99.6	99.1	101.8	**109.8**
VII	115.0	100.4	103.5	100.4	100.7	99.6	99.1	102.2	**107.5**
VIII	107.5	100.9	103.3	101.0	100.4	100.1	98.9	101.8	**104.1**
IX	101.6	103.0	105.7	99.5	99.5	100.4	98.5	103.4	**102.0**
X	102.0	105.8	109.6	101.6	100.2	101.3	98.5	103.5	**103.3**
XI	103.3	106.1	122.1	101.6	100.2	101.3	98.5	103.0	**105.7**
XII	108.8	104.5	121.7	101.4	99.4	101.1	98.4	103.5	**108.0**
2002 I	109.6	104.7	121.6	101.6	99.3	103.6	97.7	103.4	**108.5**
II	112.3	104.4	118.3	101.7	99.3	103.3	97.8	103.6	**109.3**
III	110.6	101.9	115.9	101.4	99.3	102.9	98.0	104.2	**107.8**
IV	113.6	101.0	116.3	100.6	99.4	102.4	97.9	103.6	**109.0**
V	115.9	101.0	115.8	100.5	102.6	102.4	97.8	104.1	**110.1**
VI	114.7	101.0	115.4	101.3	102.8	102.8	97.7	104.0	**109.5**
VII	110.9	100.6	120.4	101.6	107.0	102.7	98.2	104.4	**108.5**
VIII	105.4	100.3	123.6	101.5	106.8	102.5	97.9	104.9	**106.3**
IX	102.7	100.6	123.7	101.9	107.7	102.3	102.1	105.4	**105.4**
X	102.7	102.1	126.7	103.5	108.0	103.7	102.4	106.3	**106.3**
XI	104.1	107.7	127.6	104.0	108.0	104.3	102.6	107.9	**108.0**
XII	107.0	110.4	127.6	103.7	108.5	105.1	102.7	107.9	**109.8**
2003 I	109.9	110.7	121.7	102.2	108.1	104.8	103.0	109.1	**110.3**
II	112.6	112.2	119.1	103.6	107.9	104.9	101.3	111.1	**111.4**
III	117.7	105.7	118.4	101.9	110.2	104.8	101.2	117.4	**113.1**
IV	123.8	104.0	117.9	102.6	111.7	104.1	106.8	118.5	**116.0**
V	131.4	102.1	118.2	99.4	111.1	103.9	106.7	117.7	**119.2**
VI	126.5	101.6	118.0	99.3	112.2	103.9	106.4	117.3	**116.7**
VII	123.7	101.5	117.7	99.0	111.4	104.9	106.5	117.0	**115.5**
VIII	111.9	103.7	117.5	101.0	111.9	105.9	113.9	119.0	**111.0**
IX	108.9	104.7	126.1	101.8	112.4	106.7	114.0	119.9	**111.1**
X	108.5	108.3	130.3	101.5	114.6	107.2	115.2	122.0	**112.3**
XI	111.5	110.3	128.5	99.9	114.6	107.2	115.2	122.5	**113.6**
XII	115.2	110.3	125.3	100.8	113.9	107.2	114.3	122.6	**114.9**

5.3 ÕÝÐÃÃËÝÝÍ ÈÉ ÁÀÐÀÀ, ¯ÉË×ÈËÃÝÝÍ ÈÉ ¯Í Ý, ÒÀÐÈ×ÕÓÍ ÈÍ ÄÅÊÑ , áàðààí û á¿ëãýýð
5.3 CONSUMER PRICE INDEX OF CERTAIN GOODS AND SERVICES, by groups

öóâ percentage

Õóãàöàà / Period	O¿í ñí èé áåðàà / Foodstuffs	Õóåòàñ, åóòàë / Clothing, footwear	Ï ðî í óòÿ, î¿ëø, öà-õèëãààí / Housing, heating, electricity	Àyð àòóóéí áåðàà / Household goods	Yì , òàðèà / Medical care	Òÿyÿyÿð, õîíéî í í û ¿éë÷èëãýýÿ / Transport & commu-nication	Ñî ¸êí í áåðàà, ¿éë÷èëãýý / Cultural goods & recreation	Àóñàà áåðàà, ¿éë÷èëãýý / Other goods & services	Àð°Ïòèé èí äåêñ / Overall index
			ª ì í°õ ñàðòàé õàðüóóóëëñí ààð			*Compared with the previous month*			
2000 I	106.8	98.0	101.8	100.9	100.0	99.8	99.9	104.3	**103.4**
II	106.4	99.0	96.4	100.2	100.0	99.4	100.1	100.0	**102.4**
III	101.7	99.5	100.2	99.6	100.0	100.1	101.9	100.0	**100.9**
IV	112.1	99.9	100.0	100.0	100.0	99.9	100.0	99.8	**106.1**
V	106.5	100.1	100.0	100.1	100.0	99.5	100.0	99.4	**103.4**
VI	100.1	100.0	99.7	99.7	100.0	99.9	100.0	100.0	**100.0**
VII	92.3	100.0	108.8	97.3	100.0	104.5	100.0	100.0	**97.2**
VIII	86.9	100.5	100.4	101.8	100.0	100.2	100.2	100.2	**93.3**
IX	96.7	100.0	100.8	100.4	100.0	100.1	100.1	101.0	**98.6**
X	96.1	101.3	110.8	100.3	100.0	100.1	101.5	100.0	**100.1**
XI	101.3	101.2	101.3	100.2	100.0	100.0	100.0	99.0	**100.9**
XII	101.0	100.4	108.8	101.0	100.0	100.0	100.2	100.2	**102.1**
2001 I	108.1	99.6	107.0	100.1	100.6	101.1	100.0	100.6	**104.9**
II	104.0	99.5	98.4	100.8	100.0	100.0	100.0	100.0	**101.6**
III	105.9	99.8	98.7	100.7	99.7	100.0	100.0	100.3	**102.7**
IV	103.2	101.0	100.5	100.2	99.9	99.1	100.0	101.0	**101.8**
V	104.9	100.3	99.1	99.2	100.0	98.7	99.9	100.1	**102.3**
VI	93.1	99.6	100.0	99.5	100.1	100.6	99.2	99.7	**96.3**
VII	95.8	100.7	100.1	100.0	100.4	100.0	100.0	100.4	**98.0**
VIII	93.5	100.5	99.8	100.6	99.7	100.5	99.8	99.6	**96.8**
IX	94.5	102.1	102.3	98.4	99.1	100.3	99.5	101.6	**98.0**
X	100.4	102.7	103.7	102.1	100.6	100.9	100.1	100.1	**101.3**
XI	101.3	100.3	111.4	100.1	100.0	100.0	100.0	99.5	**102.4**
XII	105.3	98.5	99.7	99.7	99.3	99.8	99.8	100.5	**102.1**
2002 I	100.7	100.2	99.9	100.2	99.8	102.5	99.3	100.0	**100.5**
II	102.5	99.7	97.2	100.1	100.1	99.7	100.1	100.2	**100.7**
III	98.5	97.6	98.0	99.6	100.0	99.6	100.1	100.5	**98.6**
IV	102.7	99.2	100.4	99.3	100.1	99.5	99.9	99.4	**101.2**
V	102.0	100.0	99.6	99.9	103.2	100.0	99.9	100.5	**101.0**
VI	98.9	100.0	99.7	100.8	100.1	100.4	99.8	99.9	**99.5**
VII	96.7	99.6	104.3	100.3	104.1	99.9	100.5	100.4	**99.1**
VIII	95.0	99.7	102.6	99.9	99.8	99.8	99.7	100.5	**98.0**
IX	97.4	100.3	100.0	100.4	100.8	99.8	104.2	100.4	**99.2**
X	100.1	101.5	102.5	101.5	100.3	101.4	100.3	100.9	**100.9**
XI	101.4	105.4	100.7	100.5	100.0	100.5	100.2	101.5	**101.6**
XII	102.7	102.5	100.0	99.7	100.5	100.7	100.1	100.0	**101.6**
2003 I	102.7	100.3	95.4	98.5	99.6	99.7	100.4	101.1	**100.5**
II	102.5	101.4	97.8	101.3	99.8	100.1	98.3	101.8	**101.0**
III	104.6	94.2	99.4	98.4	102.1	99.9	99.9	105.7	**101.5**
IV	105.2	98.4	99.6	100.7	101.4	99.3	105.5	100.9	**102.6**
V	106.1	98.1	100.2	96.8	99.4	99.8	99.8	99.3	**102.7**
VI	96.2	99.5	99.8	99.9	101.0	100.0	99.8	99.6	**98.0**
VII	97.9	99.9	99.8	99.7	99.3	100.9	100.0	99.8	**98.9**
VIII	90.4	102.2	99.8	102.0	100.5	101.0	107.0	101.7	**96.1**
IX	97.3	101.0	107.3	100.8	100.4	100.7	100.1	100.7	**100.1**
X	99.7	103.4	103.3	99.8	102.0	100.6	101.0	101.8	**101.0**
XI	102.7	101.9	98.6	98.4	100.0	100.0	100.0	100.4	**101.2**
XII	103.3	100.0	97.6	100.9	99.4	100.0	99.3	100.1	**101.1**

5.4 ÕÉÀÀÍ ÄÂÂÒÀÐ ÕÍ ÒÛÍ ÇÀÐÈÌ ÁÀÐÀÂ, ¯ÉÉ×ÈÊÃŸÝÍ ÈÉ ÆÈÊÈÉÍ ÄÛÍ ÄÀÆ ¯Í Ý
5.4 ANNUAL AVERAGE PRICES OF MAIN GOODS AND SERVICES, in ULAANBAATAR

ò°å, *tog*

Áàðàà, ¿ëÿ÷ëëãÿÿ *Goods & services*		2000	2001	2002	2003
Ãóðèë, 1-ð çÿðýã, êã	*Flour, grade 1, kg*	351	355	317	331
Òàëõ, "Àòàð"	*Bread, "Atar"*	250	266	266	269
Öàãààí áóäàà, êã	*Rice, kg*	413	452	453	453
Õîíèíû ìàõ, êã	*Mutton, kg*	1 135	1 157	1 076	1 352
¯õðèéí ìàõ, êã	*Beef , kg*	1 103	1 182	1 173	1 435
Øèíãýí ñ¿¿, ë	*Milk, l*	459	525	467	482
Òàðàã, 1ë	*Kefir, litre*	475	556	503	514
Ö°öãèéí òîñ, êã	*Butter, kg*	3 798	3 788	3 705	3 793
Õóóðàé ñ¿¿, 1êã	*Condensed milk, kg*	2 818	3 269	3 367	3 404
Ýëñýí ÷èõýð, êã	*Sugar, kg*	558	651	623	558
Í îãîîí öàé, 2êã	*Green tea, 2 kg*	2 534	2 517	2 342	1 957
Àëèì , êã	*Apple,kg*	587	735	722	763
Ò°ì ñ, êã	*Potato, kg*	380	377	389	396
Áàéöàà, êã	*Cabbage, kg*	511	508	495	500
Ëóóâàí, êã	*Carrot, kg*	724	592	568	491
Ì àíæèí, êã	*Turnip, kg*	734	413	635	510
Á°°ð°í òîé ñîí àëèí ì , êã	*Onion, kg*	1 089	483	469	524
Äàâñ, öàãààí , êã	*Salt,white,kg*	282	281	266	223
Óðãàì ëè¿ òîñ, ë,	*Vegetable oil,l*	1 536	1 110	1 206	1 368
ª í ä°°, ø	*Eggs,piece*	128	117	110	98
Àðõè, 0.5ë	*Alcohol, domestic, 0.5l*	2 808	3 551	3 741	3 450
À¿ ñíÿí òàì òàê, 350 ãð	*Pipe tobacco, 350 gr*	1 407	1 586	1 548	1 652
Ñàâõèí áýýëèé, ýð, õîñ	*Leather gloves, pair*	6 800	6 638	6 731	5 985
Àðþê, ø	*Trousers*	14 750	12 167	12 500	12 960
Í îîñîí ì àëî ö, ø	*Woollen sweater*	8 542	10 700	11 200	11 675
Í ýõèé äýýë, ø	*Sheep skin overcoat*	396 933	382 213	332 350	321 667
Þ áêà, âàãààà, ø	*Skirt, imported*	13 575	14 917	15 284	16 190
Êî Ôö, âàãààà, ø	*Blouse , imported*	16 000	17 933	19 567	20 104
Ì õèäü ꯯ òñì í ÷éìàð, ø	*Girl's winter overcoat, item*	15 000	13 533	14 017	19 283
Õ¿¿õäèí íîîñî í ìàëî ö, ø	*Children's woollen sweater*	3 800	5 029	5 761	5 842
Ì õèäüí ïëàòüà, ø	*Girl's dress, item*	6 701	12 917	13 192	12 729
Ýð. ᯠí íé °âëèéí äóòàè, õîñ	*Men's winter leather shoes*	36 083	30 583	31 375	33 058
Ÿí . ᯠí èé òàâàð í àì ðûí äóòàè, õîñ	*Women's warm leather boots* *pair*	73 542	69 725	70 000	62 496
Ì õèäüí òóÔëè, õîñ	*Girl's shoes, pair*	8 975	10 625	14 948	14 685

Ñàðûí èí Ôëÿöèéí ò¿âøèí , 2000-2003
Monthly inflation rate,2000-2003

(Õ¿ñí ÿàò 5.4-í ¿ðãÿëæëÿë - *Tab 5.4 continuation*)

Ààðàà, ¿éë÷èëÿÿ	Goods & services	2000	2001	2002	2003
Õÿ'òàà õî ðãî , ì àòð	*Chinese silk, m*	1 900	2817	2987	3060
Ýðÿÿí äàààâóó, ì àòð	*Cotton cloth, m*	559	479	503	566
Äàëëëò àà, ì àòð	*Cloth "Daalimba", m*	700	850	790	695
Òàéááéí õ°ëñ, ì ^{2}	*Housing space fees, m^2*	80	80	80	80
Òàéàëëò, ì ^{2}	*Heating fees, m^2*	82	184	184	184
Òÿãÿÿð óñíû ¿íí ý, ñàðà,	*Monthly water use*				
1 õ¿í èè	*fees per capita*	744	1 086	1 478	1 478
Öàõèëãààí , 1êâò	*Electricity, 1 KW*	40	52	53	54.05
Í ¿¿Õñ, 1ò	*Coal, 1 ton*	14 385	20 842	21 258	19663
Ò¿ëëé èé î î ä, 1ì ^{3}	*Fire wood, 1 cube m*	9 938	10 992	10 448	-
Öì ñí î áóòàà, öàëàì , ë	*White oil paint, litre*	1 233	1 133	1 157	1 126
2 ñï èðàëüòàé ï ëèòêà, ø	*Electric cooker, piece*	34 133	32 058	30 150	32 175
×èëÿÿí âòéé øèë, 60 â	*Light bulb, 60W*	286	234	259	220
Õèàñ, "Àëòàí áóëàã",	*Carpet "Altanbulag",*				
2x3ì	*2x3m*	97 667	99 496	112 592	112 938
Óààâëûì í óí òàà, 200 åð	*Washing detergent, 200gr*	525	529	532	540
Àðààí û ñààáí , ø	*Laundry soap, piece*	-	192	190	187
Ãàð í ¿¿ðèéí ñàáàí , ø	*Beauty soap, piece*	-	294	304	294
Ø¿äí èé î î , 130 åð	*Tooth-paste, 130 gr*	-	610	590	564
Ëàà, ø	*Candle, 1 piece*	117	150	124	115
Àñï èðèí , 6 ø	*Aspirin, 6 tablets*	60	100	100	109
Ï åí èöèëëèí , òàðèà,	*Pennicillin, injection,*				
1 ñàÿ	*1 mln*	210	200	192	201
Àâòî áóñí û áèëåò	*Bus fare*	200	200	200	200
Î í àî îí û áèëåò, 500 êì	*Airticket fare, 500 km*	26 250	29 550	29 642	30 100
Áåí çèí , À-76, 1 ëèòð	*Petroleum "A-76", 1 litre*	350	359	334	413
Äî î ì î ì ä çàõèà èëãÿÿõ òàðèôÒ	*Domestic postal charge*	250	238	280	400
Öóðààâûí ñàðûí õóðààì æ	*TV monthly charge*	-	850	892	1100
ÓÁ-Äî ðí î ä 3 ì èí óòñààð	*UB-Dornod tel.call, 3 min*				
ÿðèõ õ°ëñ		695	707	707	707
" ^{a} äðèéí ñî í èí " ñî í èí û	*Quarterly subscription*				
óëèðëûí çàõèàëãà	*of "Odriin sonin"*	6 500	6 500	6 500	6 500
Ñóðàà÷èéí äÿâòàðõ	*Notebook, piece*	94	100	103	103
Ýðÿãòÿé õ¿í èé ¿ñ çàñàõ	*Men's hair cut*	771	752	846	925
Õèì è öýâÿðÿëÿÿÿ	*Dry cleaning*	2 725	3 267	3 769	3 890

5.5 ÀÉÌ ÃÓÓÄÛÍ ÕŸÐŸÃËŸÝÝÍ ÈÉ ¯Í ÈÉÍ ÈÍ ÄÅÑ
5.5 CONSUMER PRICE INDEX, by aimags

2000-XII=100%

Àéì àã	*Aimags*	2001	2002	2003
Àðõàí ãàé	*Arkhangai*	107.6	105.7	113.3
Áàÿí -ª ëãèé	*Bayan-Olgii*	108.3	102.5	115.5
Áàÿí õî í ãî ð	*Bayankhongor*	109.4	112.3	116.4
Áóëãàí	*Bulgan*	106.0	103.8	107.5
Ãî âü-Àëòàé	*Govi-Altai*	102.6	103.4	120.1
Äî ðî í î ãî âü	*Dornogovi*	107.2	105.0	105.7
Äî ðî í ä	*Dornod*	110.0	114.7	124.0
Äóí äãî âü	*Dundgovi*	104.6	106.6	113.7
Çàâõàí	*Zavkhan*	106.7	104.4	113.2
ª â°ðõàí ãàé	*Ovorkhangai*	105.1	104.8	115.1
ª ì í °ãî âü	*Omnogovi*	106.9	106.2	115.3
Ñ¿õáààòàð	*Sukhbaatar*	105.7	104.9	110.6
Ñýëýí ãý	*Selenge*	101.3	100.7	108.3
Ò°â	*Tov*	108.1	108.9	109.1
Óâñ	*Uvs*	103.1	100.1	110.5
Õî âä	*Khovd*	105.4	102.7	107.1
Õ°âñã°ë	*Khovsgol*	104.8	108.3	112.0
Õýí òèé	*Khentii*	102.5	99.6	106.0
Äàðõàí -Óóë	*Darkhan-Uul*	106.8	108.2	115.3
Î ðõî í	*Orkhon*	106.8	111.0	117.5
Ãî âüñ¿ì áýð	*Govisumber*	106.7	104.7	111.7

96

5.6 ÃĨ Ë Í ÝÐÈĨÉ ÇÀÐÈĨ ÁÀÐÀÀÍ Û ÄÓÍ ÄÀÆ ¯Í Ý, àéì ãààð

5.6 AVERAGE PRICE OF MAIN SELECTED GOODS, by aimags

Àéì àã	Aimags	Ãóðèë, êã Flour, kg				Õîíèíû ì àõ, êã Mutton, kg				Öàãààí áóäàà, êã Rice, kg				Øèíãýí ñ¿¿, è Milk, l			
		2000	2001	2002	2003	2000	2001	2002	2003	2000	2001	2002	2003	2000	2001	2002	2003
Àðõàíãàé	Arkhangai	350	350	331	338	700	754	758	1 092	378	411	402	380	375	458	488	521
Áàÿí -ª ëãèé	Bayan-Olgii	299	298	240	248	929	875	892	971	441	442	411	428	563	583	592	550
Áàÿí õî í ãî ð	Bayankhongor	374	380	370	368	875	942	925	1 154	405	445	450	413	433	592	642	529
Áóëãàí	Bulgan	315	302	264	248	871	942	896	1 104	398	398	412	383	300	417	354	415
Ãî âü-Àëòàé	Govi-Altai	343	354	358	340	775	790	746	940	417	467	456	422	558	621	671	529
Äî ðí î ãî âü	Dornogovi	327	328	298	313	1 183	992	992	1 013	373	395	397	383	500	658	592	592
Äî ðí î ä	Dornod	295	308	278	287	792	754	796	954	343	394	361	363	325	488	363	358
Äóí äãî âü	Dundgovi	358	370	322	342	980	975	803	1 042	384	413	413	393	679	688	583	554
Çàâõàí	Zavkhan	363	350	312	345	883	983	1 017	1 108	465	497	500	479	494	646	508	550
ª âºðõàí ãàé	Ovorkhangai	353	343	318	331	796	831	825	979	364	388	379	373	463	633	583	554
ª ì í ºãî âü	Omnogovi	392	399	383	367	1 046	1 100	1 075	1 225	382	401	400	389	558	692	783	767
Ñ¿õáààòàð	Sukhbaatar	344	356	307	332	821	754	813	954	385	427	392	388	448	504	433	433
Ñýëýí ãý	Selenge	328	350	293	305	1 088	1 192	1 046	1 175	423	409	402	388	292	308	321	346
Òºâ	Tov	356	335	283	311	1 013	1 100	1 054	1 279	401	438	389	384	471	567	504	517
Óâñ	Uvs	306	298	265	281	754	925	821	929	416	467	429	442	483	463	429	438
Õî âä	Khovd	332	306	278	288	1 017	1 008	942	963	422	488	430	444	579	650	675	517
Õºâñãºë	Khovsgol	337	333	328	330	844	1 042	826	1 150	403	435	424	398	338	496	429	467
Õýí òèé	Khentii	328	332	294	305	821	871	813	979	403	450	433	388	400	604	417	471
Äàðõàí -Óóë	Darkhan-Uul	271	330	305	317	963	1 129	1 129	1 279	354	413	428	378	296	371	346	383
Î ðõî í	Orkhon	280	300	300	268	892	1 075	1 075	1 254	366	413	392	351	308	488	392	479
Ãî âüñ¿ì áýð	Govisumber	316	333	302	293	933	925	938	1 100	378	413	403	344	417	646	500	550

Àéì àã	Aimags	Ýëñýí ÷èòÿð, êã Sugar, kg				Öàõèëãààí , 1êÂò Electricity, 1kW				Õàëààëò, ì 2 Heating fees, sq,m				Áåíçèí À-76,ë Petroleum A-76, l			
		2000	2001	2002	2003	2000	2001	2002	2003	2000	2001	2002	2003	2000	2001	2002	2003
Àðõàíãàé	Arkhangai	510	592	574	498	40	52	54	57	190	190	197	219	384	390	412	423
Áàÿí -ª ëãèé	Bayan-Olgii	600	683	698	649	51	55	57	69	283	284	288	288	392	414	400	403
Áàÿí õîí ãîî ð	Bayankhongor	433	679	683	592	55	58	58	58	170	170	175	175	417	403	430	447
Áóëãàí	Bulgan	557	565	604	488	40	52	52	54	113	115	115	115	364	381	400	435
Ãî âü-Àëòàé	Govi-Altai	533	658	598	527	56	56	56	56	139	125	135	135	404	422	430	452
Äî ðí î ãî âü	Dornogovi	596	632	563	529	40	52	53	54	58	58	58	58	386	385	372	419
Äî ðí î ä	Dornod	504	623	579	508	35	45	57	69	66	160	175	220	403	407	420	442
Äóí äãî âü	Dundgovi	534	635	603	544	40	51	53	54	61	60	60	60	380	379	435	420
Çàâõàí	Zavkhan	596	646	663	629	50	57	57	57	153	182	182	182	422	464	400	444
ª â°õðõàí ãàé	Ovorkhangai	509	593	571	526	40	51	53	57	250	250	297	331	369	383	420	447
ª ì í î ãî âü	Omnogovi	600	646	600	546	62	58	62	69	71	184	221	221	391	404	418	447
Ñ¿õáààòàð	Sukhbaatar	614	639	588	500	50	57	69	69	106	132	138	138	392	405	430	464
Ñýëýí ãý	Selenge	534	561	545	483	40	52	53	54	66	66	83	66	361	382	403	415
Òªâ	Tov	536	628	527	482	40	52	53	54	72	74	175	184	367	372	395	411
Óâñ	Uvs	643	717	700	629	52	51	66	69	160	181	181	181	402	432	383	399
Õî âä	Khovd	622	746	694	640	51	51	62	69	64	64	64	64	375	408	383	414
Õªâñãªë	Khovsgol	509	612	583	497	55	55	55	55	198	153	153	153	410	399	430	461
Õýíòèé	Khentii	548	654	604	529	40	52	54	56	214	100	100	100	402	389	403	423
Äàðõàí -Óóë	Darkhan-Uul	519	592	592	465	40	52	52	54	77	184	184	184	353	359	359	403
Î ðõî í	Orkhon	529	563	563	461	40	51	51	54	74	175	175	184	370	359	359	408
Ãî âüñ¿ì áýð	Govisumber	575	621	581	478	40	52	54	54	70	70	85	85	372	405	363	410

6. MONEY, CREDIT, STOCK

Banking system. Before 1991 Mongolia had only one public bank. In 1991 Mongolia introduced two-tiered banking structure as Central bank and Commercial banks. Activities of commercial banks in Mongolia are regulated under the Banking Law of Mongolia. The Bank of Mongolia collects balance sheet data for all commercial banks and publishes monthly bulletin which includes statistics on money supply, monetary survey, deposit and loan interest rate and market rates by dates. The Bank of Mongolia publishes the Annual Report that describes the monetary policy and its results.

Currency in circulation-Currency includes coin and paper money. The Bank of Mongolia issues all currency.

Money M1-Narrow money M1 includes currency in circulation and demand deposits.

Money M2-This monetary aggregate consists of currency in circulation plus demand, time and savings deposits.

Reserve Money-This monetary aggregate includes currency issued plus reserves maintained by the banks with the Bank of Mongolia.

Stock market-The Mongolian Stock Exchange was established in1991. Monthly data on stock market are sent to the National Statistical Office of Mongolia. The National Statistical Office publishes monthly data on stock market in the monthly bulletin and yearbook.

TOP-75 index – is price index of trading stocks that are traded through the Mongolian Stocks Exchange.

Market capitalization – It is defined as multiplication of the number of shares issued by registered companies at the Mongolia Stock Exchange and close price of certain day.

Center deposit – Center deposit (CDP) saves customers monetary assets and stocks in intangible form.

Account – The number which is issued for customers' stock and monetary assets with CDP.

6.1 Ì ª Í Ãª Í È É Í È É Ë¯ ¯ ËÝËÒ î î û ÿöÿñò

6.1 MONEY SUPPLY, at the end of the year

ñàÿ ò°ã. *mln. tog*

¯ç¿¿ëÿëò	Indicators	2000	2001	2002	2003
Ã¿éëäÿÿÍ ä áàéëàà áÿëÿÍ Ì °Íã° ¿¿Í ýÿñ: áàÍ êÍ àañ ãàäóóðõè Ì °Íã°	Currency in circulation of which: currency outside banks	107 394.4 100 933.4	119 205.8 109 160.7	134 642.8 120 783.6	152 826.6 131 496.7
Ì °Íã° Ì 1	Money M1	130 775.0	156 155.3	187 727.8	212 833.4
Ì °Íã° Ì 2	Money M2	258 842.6	331 064.3	470 125.6	703 332.4
Í °°ö Ì °Íã°	Reserve money	132 932.4	143 785.4	175 305.4	200 795.5

6.2 ÇÝÝËÈÉÍ ª ÐÈ ÉÍ ¯ ËÄÝÃÄÝË, àðèëæààÍ û áàÍ êóóäààð, î Í û ÿöÿñò

6.2 LOANS OUTSTANDING, at the end of the year

ñàÿ ò°ã. *mln.tog*

Áàí êóóä	Banks	2000	2001	2002	2003
Á¿ãä	**Total**	**67 659.9**	**135 938.3**	**232 316.4**	**442 704.3**
Àíîä	Anod	6 529.7	15 360.0	25 094.6	68 166.2
Ãîëîì ò	Golomt	14 020.2	25 229.9	34 898.1	49 778.1
Çî î ñ	Zoos	3 209.8	10 781.6	18 169.7	25 784.8
Êàï èòðî í	Capitron	-	2 485.3	11 948.0	18 023.8
Êðåäèò	Credit	780.3	2 331.1	3 597.1	4 295.9
Ì î í ãî ë ø óóäàí	Mongol Post	4 794.0	12 493.9	16 600.2	31 133.9
Ì î í ãî ë áàí ê	Bank of Mongolia	903.2	867.6	866.6	556.2
ÒýýâýðÍ õ°æèë	Transport Development	1 350.4	2 464.0	4 685.2	6 089.0
Õàäãàëàì æ	Saving	275.6	1 047.9	6 393.5	14 552.4
Õ°ä°° àæ àõóé	Agricultural	3 201.0	9 959.7	24 992.7	52 091.3
Õóäàëäàà õ°æèë	Trade & Develop.	26 018.4	37 216.6	52 449.0	64 308.9
Óëààí áààòàð	Ulaanbaatar	3 292.7	5 525.0	6 779.9	8 164.1
Ýðýë	Erel	2 434.9	2 968.9	2 719.0	4 869.9
Áóñàä	Other	-	7 206.8	23 122.8	94 889.8

102

6.3 ÕÀÄÄÀÈÀÌ Æ, ÇÝÝËÈÉÍ Õ⁻⁻
6.3.INTEREST RATE

Áàí êóóá Banks	2000	2001	2002	2003
Õàääàëàì æèéí õ¿¿í èé äóí äàæ õóâü	**Average deposit rate, percentage**			
Àíîä *Anod*	13.2	8.4	10.0	10.0
Ãîëîìò *Golomt*	9.6	7.2-9.6	7.2-9.6	7.2
Çîîñ *Zoos*	6.0	6.0	6.0	6.0
Êàïèòðîí *Capitron*	-	6.0	6.0-7.2	7.2
Êðåäèò *Credit*	8.4	8.4	8.4	8.4
Ìîíãîë øóóäàí *Mongol Post*	9.6	6.0-9.6	7.2-10.2	7.2
Òýýâýð õºãæèë *Transport Development*	6.0	6.0	6.0	6.0
Õàäãàëàìæ *Saving*	6.0	6.0	6.0	6.0
Õºäºº àæ àõóé *Agricultural*	4.8	2.4-4.8	2.4-9.6	9.6
Õóäàëäàà õºãæèë *Trade & Develop.*	6.2	3.0-6.2	6.2	6.2
Óëààí áààòàð *Ulaanbaatar*	1.2	1.2-3.6	6.0	6.0
Ýðýë *Erel*	6.0	6.0	6.0	6.0
Òºãðºãèéí çýýëèéí æèëèéí õ¿¿, õóâèàð	**Annual loan rate, percentage**			
Àíîä *Anod*	37.3	35.2	31.4	34.2
Ãîëîìò *Golomt*	37.2	26.6	30.4	25.5
Çîîñ *Zoos*	58.3	50.3	36.1	32.0
Êðåäèò *Credit*	40.0	32.5	32.6	32.0
Ìîíãîë øóóäàí *Mongol Post*	30.2	35.1	36.0	32.7
Òýýâýð õºãæèë *Transport Development*	-	43.8	33.8	36.4
Õàäãàëàìæ *Saving*	30.0	29.8	29.9	26.4
Õºäºº àæ àõóé *Agricultural*	60.0	59.9	34.0	36.5
Õóäàëäàà õºãæèë *Trade & Develop.*	32.9	28.3	31.1	26.3
Øèíý÷èëýë *Shinechilel*	9.6	39.4	43.1	-
Óëààí áààòàð *Ulaanbaatar*	36.0	33.9	29.2	25.7
Ýðýë *Erel*	19.4	30.4	20.8	20.1

6.4 ÇÝÝÈÈÉÍ ª ÐÈÉÍ ¯ËÄÝÃÄÝ, àéì àã, í èéñëÿëÿÿõ , î í û ÿöÿñò

6.4 LOANS OUTSTANDING, by aimags and capital city, at the end of the year

ñàÿ ò°ã. *mln. tog*

Àéì àã, õî ò	Aimags & city	2000	2001	2002	2003
Á¿ää	*Total*	**66 756.7**	**135 070.7**	**231 449.8**	**442 148.1**
Àõõàí ãàé	*Arkhangai*	14.2	334.5	1 100.7	2 386.5
Áàÿí -ª ëãèé	*Bayan-Olgii*	12.9	601.8	1 458.1	3 026.4
Áàÿíõî í ãî ð	*Bayankhongor*	72.2	631.8	1 579.1	2 911.0
Áóëãàí	*Bulgan*	96.2	341.7	952.5	1 999.3
Ãî âü-Àëòàé	*Govi-Altai*	74.2	594.8	1 455.3	1 942.9
Äî ðí î ãî âü	*Dornogovi*	120.3	874.0	1 499.0	2 925.4
Äî ðí î ä	*Dornod*	295.8	503.5	1 725.8	3 472.5
Äóí äãî âü	*Dundgovi*	35.0	428.9	916.7	1 759.8
Çàâõàí	*Zavkhan*	37.9	414.8	1 715.2	2 968.5
ª âª õõàí ãàé	*Ovorkhangai*	85.9	548.0	2 519.6	4 078.2
ª ì í °ãî âü	*Omnogovi*	33.8	283.9	1 013.3	2 385.4
Ñ¿õáààòàð	*Sukhbaatar*	47.7	409.5	1 170.6	1 827.2
Ñýëýí ãý	*Selenge*	77.7	1 217.2	3 200.5	5 269.0
Ò°â	*Tov*	-	149.2	409.1	1 279.1
Óâñ	*Uvs*	94.1	633.4	2 377.0	3 980.3
Õî âä	*Khovd*	4.5	597.0	1 959.0	4 217.8
Õ°âñã°ë	*Khovsgol*	16.4	478.0	1 691.6	4 047.6
Õýí òèé	*Khentii*	34.6	483.6	1 260.4	2 310.5
Äàðõàí -Óóë	*Darkhan-Uul*	601.4	2 489.3	5 202.6	8 502.7
Óëààí áààòàð	*Ulaanbaatar*	64 963.7	119 404.6	193 410.3	372 393.9
Î ðõî í	*Orkhon*	38.2	1 533.0	4 474.9	7 872.7
Ãî âüñ¿ì áýð	*Govisumber*	-	2 118.3	358.3	591.4

6.5 ×ÀÍ ÀÐÃ¯É ÇÝÝÈÈÉÍ ª ÐÈÉÍ ¯ËÄÝÃÄ¥Ë, àéì àà, í èéñëÿёýýõ, î í ũ ÿöÿñò

6.5 NON-PERFORMING LOANS OUTSTANDING, by aimags and the Capital, at the end of the year

ñàÿ ò°å. *mln. tog*

Àéì àà, õî ò *Aimags & city*	2000	2001	2002	2003
Á¿ää ***Total***	**15 895.6**	**13 238.4**	**16 564.2**	**36 699.9**
Àðõàí ãàé *Arhangai*	14.2	- -		18.2
Áàÿí -ª ëãèé *Bayan-Olgii*	3.8	-	8.4	92.8
Áàÿí õî í ãî õ *Bayanhongor*	34.4	-	6.9	71.8
Áóëãàí *Bulgan*	96.2	-	2.6	56.7
Ãî âü-Àëòàé *Govi-Altai*	30.8	1.6	4.5	10.5
Äî ðí î ãî âü *Dornogovi*	120.3	-	22.8	29.4
Äî ðí î ä *Dornod*	135.2	59.5	55.7	54.9
Äóí äãî âü *Dundgovi*	22.4	0.8	10.4	12.7
Çàâõàí *Zavhan*	19.9	0.5	4.0	17.8
ª à°õðõàí ãàé *Ovorhangai*	66.0	-	16.9	39.9
ª ì í í °ãî âü *Omnogovi*	33.8	13.4	0.6	5.9
Ñ¿õáààòàð *Suhbaatar*	45.2	-	25.7	23.9
Ñýëýí ãý *Selenge*	4.2	26.3	60.1	100.7
Ò°à *Tov*	-	-	1.8	4.6
Óâñ *Uvs*	29.1	18.1	3.0	2 678.9
Õî âä *Hovd*	-	0.6	6.3	25.9
Õ°åñ庯ë *Hovsgol*	9.4	- -		22.2
Õÿí òèé *Hentii*	10.8	1.4	14.9	18.0
Äàðõàí -Óóë *Darhan-Uul*	252.2	47.2	193.4	417.3
Óëààí áààòàð *Ulaanbaatar*	14 949.0	13 060.6	16 096.7	32 791.8
Î ðõî í *Orhon*	18.7	7.9	21.0	205.2
Ãî âüñ¿ì áýð *Govisumber*	-	0.5	8.6	0.8

6.6 ÈÐÃÝÄÈÉÍ ÔÀÄÃÀËÌ Æ, àéì àã, í èéñëÿëÿÿð, îíû ÿöÿñò

6.6 INDIVIDIAL DEPOSITS, by aimags and capital city, at the end of the year

ñàÿ ò°ã.   *mln.tog*

Àéì àã, õî ò	*Aimags & city*	2000	2001	2002	2003
Á¿ää	*Total*	86 367.9	124 763.9	206 958.2	348 601.5
Àðõàí ãàé	*Arhangai*	201.8	263.1	606.5	1 501.8
Áàÿí -ª ëãèé	*Bayan-Olgii*	585.7	739.9	1 688.6	3 146.1
Áàÿí õî í ãî ð	*Bayanhongor*	409.4	415.8	829.0	1 424.7
Áóëãàí	*Bulgan*	167.5	274.7	575.7	1 157.5
Ãî âü-Àëòàé	*Govi-Altai*	148.3	284.7	525.1	1 295.3
Äî ðí î ãî âü	*Dornogovi*	249.3	368.2	775.3	1 342.8
Äî ðí î ä	*Dornod*	115.8	168.9	404.4	893.4
Äóí äãî âü	*Dundgovi*	109.6	155.0	357.4	794.9
Çàâõàí	*Zavhan*	115.4	211.8	588.5	1 634.3
ª â°ðõàí ãàé	*Ovorhangai*	144.5	298.1	837.1	1 941.0
ª ì í °ãî âü	*Omnogovi*	218.4	233.9	581.6	1 318.1
Ñ¿õáààòàð	*Suhbaatar*	210.8	245.6	482.8	1 046.6
Ñýëýí ãý	*Selenge*	191.3	341.4	552.4	1 098.9
Ò°â	*Tov*	-	82.2	200.4	520.3
Óâñ	*Uvs*	269.1	308.2	697.6	1 754.9
Õî âä	*Hovd*	360.7	448.4	1 083.6	2 114.4
Õ°âñã°ë	*Hovsgol*	345.2	442.1	722.7	1 892.1
Õýí òèé	*Hentii*	389.2	493.1	939.0	1 468.5
Äàðõàí -Óóë	*Darhan-Uul*	2 048.7	2 915.2	4 214.0	7 489.7
Óëààí áààòàð	*Ulaanbaatar*	78 284.0	113 558.7	186 056.7	307 480.4
Î ðõî í	*Orhon*	1 798.0	2 420.3	4 148.4	7 085.7
Ãî âüñ¿ì áýð	*Govisumber*	5.2	94.6	91.5	200.1

Èíôëÿöè í ̄àÎ íèíëèé¿¿ãéñ °Ðõ°íçoüúaã"

Inflation rate & change of money supply, percent

- 95.0
- 80.0 — 79.5
- 66.3
- 65.0
- 53.1
- 50.0
- 44.6
- 35.0 — 32.9, 32.5, 31.6
- 25.8
- 27.9
- 20.0 — 20.5, 17.6
- 10.0
- 8.1, 8.0
- 6.0
- 5.0 — 1.6, 4.7
- 42.0, 49.6
- -1.7
- -10.0

Legend: Ì ̄àÎ (M2) money — èíÖëÿöèíÍtaÎ íàt

Years: 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003

6.7 ̄Í ÝÒ ÒÀÀÑÎ Û ÇÀ̄ ÇÝÝÉ

6.7 STOCK MARKET SUMMARY

Ç¿¿ëÿëÒ¿¿à / Indicators	2000	2001	2002	2003
̄í ÿò òààñ íü á¿ðòàÿääñyí / Number of listed companies	410.0	400.0	403.0	402.0
¿¿í ÿýñ: Û°ðèéí °í ÷èéí / of which: Number of companies with state participation	69.0	59.0	61.0	68.0
Àðèëëàà ÿàààñíàí óàáà / Trading days	255.0	255.0	255.0	250.0
̄í ÿò òààñ íü oî í , ì ÿí .ϾÈð / Total shares traded, thousands	35 525.4	16 340.7	10 620.4	8 566.0
¿¿í ÿýñ: áî í í à / of which: bond	113.1	463.5	782.5	480.0
Ôèéñýí à¿éëàÿý, ñàÿ ò°à / Turnover in mln.tog	14 105.4	33 677.8	46 021.7	25 607.0
¿¿í ÿýñ: áî í í à / of which: bond	11 132.1	31 677.8	44 648.7	24 711.0
ÒÎ Í Ì -20 èí äêñ / TOP-20 index	359.3	814.0	933.9	895.9
Çàò çýýëëéí ¿í ÿëàÿý, ñàÿ ò°à / Market capitalization	40 482.8	41 283.3	35 847.6	49 513.4
Ôóóáéí æèëä àðèëëæàà í à î ðî ëöñîî í / The number of current year center				
ò°àë°Ðñ°í ó òàààäàëì æèí àäò áñí í û oî í í / deposit participanted in the trading	277 215.0	273 343.0	277 221.0	281 150.0

6.8 2003 Î Í Ä ÇÀÕ ÇÝÝËÈ Í Í ¯Í ÝÃÀÝÝ ÕÀÌ ÃÈ Í Í ª Í Ãª ÐÒÝÉ ÁÀÉÑÀÍ 25 ÊÎ Ì Ï ÀÍ È

6.8 25 LEADING COMPANIES IN MARKET CAPITALIZATION IN 2003

Êî ì ï àí èéí í ýð *Name of companies*		Çàõ çýýëèéí ¿í ýëýýý, ñàÿ òºã. *Market value* *mln.tog*
	1	2
Ì Î Í . ÖÀÕ. ÕÎ ËÁÎ Î	MON.TSAKH. KHOLBOO	18 109.2
Ì Î Í ÃÎ Ë ÑÅÊÞ ÐÈÒÈÑ	MONGOL SECURITIES	11 400.0
ÃÎ ÁÜ	GOBI	3 900.6
Í ÈÊ	NIC	2 514.1
ÁÀÃÀÍ ÓÓÐ	BAGANUUR	2 307.2
ØÈÂÝÝ Î ÂÎ Î	SHIVEE OVOO	2 012.9
Ó ÉÍ ÖÈ ÄÝËÃÝÝÐ	STATE DEPARTMENT STORE	957.0
ÁÀ ÉÀÍ ÃÎ Ë ÇÁ	BAYANGOL ZB	847.8
ÑÏ ÈÐÒ ÁÀË ÁÓÐÀÌ	SPIRT BAL BURAM	503.3
ÁÝÐÕ ÓÓË	BERKH UUL	457.5
Ì ÀÕÈÌ Ï ÝÊÑ	MAKHIMPEX	418.1
ÀËÒÀÍ ÒÀÐÈÀ	ALTAN TARIA	321.1
ÓËÀÀÍ ÁÀÀÒÀÐ ÇÁ	ULAANBAATAR ZB	301.8
ÕÀÉËÀÀÑÒ	KHAILAAST	282.0
ÑYY	SUU	275.2
ÆÓÓË×ÈÍ	JUULCHIN	268.7
ÀÏ Ó	APU	222.9
ÄÀÐÕÀÍ Í ÝÕÈÉ	DARKHAN NEKHII	221.1
Î ÐÄ ÕÀÐØ	ORD KHARSH	169.7
ÓËÀÀÍ ÁÀÀÒÀÐ	ULAANBAATAR	161.9
ÝÐÄÝÍ ÝÒ ÕÈÂÑ	ERDENET KHIVS	155.3
ÒÀËÕ ×ÈÕÝÐ	TALKH CHIKHER	153.6
ÝÐÄÝÍ ÝÒ ÕÓÍ Ñ	ERDENET KHUNS	137.6
ÇÎ Î Ñ ÃÎ ¨Ë	ZOOS GOYOL	135.2
Ì Î Í ÃÎ Ë ÑÀÂÕÈ	MONGOL SAVHI	123.8
ÃÓÒÀË	GUTAL	98.7
ÕÈÄ	STATE DEPARTMENT STORE	86.1
ÁÀÀÇ	BAAZ	82.9
ÒÀÕÜ ÊÎ	TAKHI CO.	80.9
ÀÒÀÐ ª Ðêª ª	ATAR URGUU	78.7

6.9 2003 Î Í Ä ¯Í ÝÒ ÖÀÀÑ Í Ü ÈÀÝÃÒÓÝÉ ÀÐÈÈÆÈÄÄÍÀÍ 30 ÊÎ Ì Ï ÀÍ È
6.9 30 COMPANEIS WITH THE MOST ACTIVE TRÀDED STOCKS IN 2003

Êî ì ï àí èé í ýð (àðèëæèääñàí ¿í ýò öààñí û òî î ì àí î ð) Name of companies (by number of traded stocks)	Àðèëæèääñàí ¿í ýò öààñ, ì ÿí .øèðõýã Trading volume, thous.
Ì Î Í ÃÎ Ë ÑÀÂÕÈ	MONGOL SAVKHI	1 033.1
ÕÎ ÐÈÍ ÕÎ ¨ÄÄÓÃÀÀÐ ÁÀÀÇ	22TH BAAZ	891.7
ÓËÑÛÍ ÈÕ ÄÝÍÃÝÝÐ	STATE DEPARTMENT STORE	593.4
ØÈÂÝÝ Î ÂÎ	SHIVEE OVOO	425.9
ÁÀÃÀÍ ÓÓÐ	BAGANUUR	342.9
ÀÃÐÎ ÒÅÕÈÌ Ï ÅÑ	AGROTECHIMPEX	269.5
ÕÀÍ ÜÍ Ì ÀÒÅÐÈÀË	KHAINIIN MATERIAL	229.2
ÁÈ ËÃÝÕ ÁÀßÍ ÁÓÐÄ	BILGEKH BAYANBURD	203.5
Áª Õª Ã	BUKHUG	189.3
ÃÎ Í ÈÐ	GONIR	166.2
ÝÐÄÝÍ ÝÒÎ ËÃÎ É Òª Ã	ERDENE TOLGOI	157.8
ÓËÀÀÍ ÁÀÀÒÀÐ ÇÀ	UB HOTEL	134.8
ÒÀÂÀÍ ÒÎ ËÃÎ É	TAVAN TOLGOI	122.2
Î ÐÄ ÕÀÐØ	ORD KHARSH	99.9
ÓËÁÀÀ	ULBAA	95.8
ÑÈ ËÈÊÀÒ	SILICAT	87.0
ÕßËÃÀÍ ÀÒ	KHAYALGANAT	86.6
ØÀÐÛÍ ÃÎ Ë	SHARIN GOL	83.8
ÁÓËÃÀÍ ÓÍ ÄÐÀÃÀ	BULGAN UNDRAGA	82.9
ÆÀÍ À Ä'ÀÐÊ	JANNA D'ARK	81.6
Ì Î Í Ì ÅÁÅËÜ	MONMEBEL	80.4
Ì ÀÕÈÍ Ï ÅÑ	MAKHINMEX	76.8
Ì Î Í .ÒÅËÅÊÎ Ì ÕÎ ËÁÎ Î	MONGOLIAN TELECOM	70.6
ÁÀßÍ ÃÎ Ë ÇÀ	BAYANGOL HOTEL	70.1
ÃÓÓÐÑÒ ÕÞËÝÃ	GUURST HULEG	68.7
ÆÓÓË×È Í ÃÎ ÁÜ	JUULCHIN GOBI	66.5
Ì Î Í ÃÎ Ë ØÝÄÝÍ Ç	MONGOL SHUDENZ	65.6
ÕÀÐÃÈÀ	KHARGIA	62.9
Ì ÀÒÅÐÈÀËÈ Ì Ï ÅÑ	MATERIALIMPEX	59.6
Áª ª Í ÈÉ ÕÓÄÀËÄÀÀ	WHOLE SALE	58.7

7. GENERAL GOVERNMENT BUDGET

In 2003, the total revenue and grants of General government were 535.8 bln.togrog, of which 75.5% was the tax revenue, 22.8% non-tax revenue and 1.7% capital revenue and grants respectively. The total expenditure and net lending of General government has reached 616.5 bln.togrog, of which 72.4% current expenditure and 27.6% the capital expenditure and net lending.
The budget overall balance deficit was 80.7 bln.togrogs 5.9 % was the GDP.

Mongolian General government budget consists of the central budget and local budget. The central budget is an integral part of the General government budget of Mongolia, which is centralized expenditure under the Government. The local budget is an integral part of the General government budget of Mongolia, which is centralized expenditure under the governors of aimags and capital city. The local budget is classified as a budget of aimag, the capital city, and a budget of soum or district.

Budget revenue consists of the current revenue, capital revenue and grants. The current revenue consists of the tax revenue and non-tax revenue. Tax revenue includes income taxes, social contributions, tax on property, taxes on goods and services, income from foreign trade and other tax.

Non-tax revenue includes dividends from enterprises with state shares, interest and fines, revenue from rent, own revenue of budget and other non-tax revenue.

Total expenditure is classified the current expenditure, capital expenditure and net lending minus repayment. Current expenditure includes goods and services, interest payment and subsidies and transfers.

Overall budget deficit is current and capital revenue and grants, less total expenditure and lending minus repayment. Current balance is calculated as the difference between current revenue and current expenditure.

The financial year of Mongolia is from 1st, January to 31st, December.

The Ministry of Finance and Economy compiles and consolidates general and central budget revenue and expenditure.

7.1 Ì î Í Ãî Ë Ó ÑÏ Ûî Í Ý ÃÀÑÝ Í Û Î ª ÑÀ È Ê É Í Î ÐÈ Î ÀÎ , î î û ¿ Í ÿÿ ð
7.1 MONGOLIAN GENERAL GOVERNMENT REVENUE, at current prices

<div align="right">ñ à ÿ ò º å   <i>mln. tog</i></div>

		2000	2001	2002	2003 *
Í è é ò î ð è î à î á à ò ó ñ é à è æ è ¿ í **	**Total revenue and grants** **	**351 083.7**	**439 290.0**	**477 049.0**	**535 795.7**
Ó ð ñ å à è î ð è î à î	Current revenue	346 205.2	429 951.4	469 748.6	526 368.6
Ò à ò à à ð û í î ð è î à î	Tax revenue	260 640.8	328 203.2	359 179.2	404 410.6
Î ð è î à î ì à è á à î ò à ò à à ð	Income tax	62 826.1	64 504.5	72 433.9	81 811.8
à æ à ò ó é í í ÿ ã è è é í	enterprise income tax	47 996.1	43 828.7	46 268.8	52 729.9
õ ¿ í à í û í	personal income tax	14 830.0	20 675.8	26 126.1	29 081.9
Í è é ì è é à à à à à å û í ø è î ò à y ë , ö ó ð à à æ	Social security contributions	39 272.7	53 956.7	54 397.6	63 623.2
ª ì ÷ è é í ò à ò à à ð	Taxes on property	262.9	1 716.9	3 350.4	4 473.0
Ãî ð î ì û í á à ð à à , ¿ é ÷ è ë ã ÿ ÿ í é è é	Taxes on goods & services	124 347.4	166 415.9	178 605.1	190 341.4
Í ý ì ý ã ÿ à í û ª ð ò ø è é í ò à ò à à ð	Value added tax	76 218.6	104 193.8	118 688.2	121 685.2
à î ð î ì û í á à ð à à , ¿ é ÷ è ë ã ÿ ÿ í é è é	domestic VAT	30 182.1	45 756.2	40 696.0	47 821.5
è ì ï î ð ò û í á à ð à à í û	VAT on imports	46 036.5	60 395.5	77 992.2	94 251.4
Î í î ã î é è à é à í û ò à ò à à ð	Excise tax	41 011.8	53 330.0	51 321.3	58 914.6
à î ð î ì û í à ð õ è , ò à ò ö è é û	domestic alcohol products	15 891.7	19 506.4	20 595.2	20 124.9
à à ò î á å í ç è í , è ç ã ä è è é í õ ¿ ê ç î í é è é	gasoline and fuel diesel	13 404.9	16 626.2	18 266.3	21 254.1
è ì ï î ð ò û í à ð õ è , ï è â î , ò à ò ö è é û	imported vodka, beer & tobacco	4 470.0	6 183.9	6 431.6	6 986.0
ñ ó ó ä à ë û í à à â ò î í à ø é û	car tax	7 245.3	7 332.0	6 028.2	10 549.6
Ò ó ñ ã à é ç î ð è î ã ä ë ö û í î ð è î à î	Special classified services tax	7 117.0	8 892.0	8 595.6	9 741.6
Ã à à ä à à õ ó ä à à ë ä à à í û î ð è î à î	Taxes on foreign trade	22 305.9	27 018.7	24 592.5	32 653.7
è ì ï î ð ò û í á à ð à à í û	custom duties on imports	17 152.9	26 441.3	23 767.3	31 065.6
ý ê ñ ï î ð ò û í á à ð à à í û	custom duties on exports	5 153.1	1 027.3	825.2	1 588.1
Á ó ñ à à ò à ò à à ð , ò º á ä º º ð , ö ó ð à à æ	Other taxes and fees	11 625.6	14 590.5	25 799.7	31 507.5
Ò à ò à à ð û í á ó ñ î ð è î à î	Non-Tax revenue	85 564.5	101 748.2	110 569.4	121 958.0
Õ º ð º í ã è é í î ð è î à î *	Capital revenue*	85.6	162.2	458.6	759.0
Ò ó ñ ë à è é í î ð è î à î	Grants	4 792.8	9 176.4	6 841.7	8 668.1

*   Ó ð û ä ÷ è ë ñ à í ä ¿ í é ò î ÿ ò ä ä ÿ . *Preliminary data*

**   ª ì ÷ ô ó ä à û ÷ ë à ë û í î ð è î à î í î ð î î ä ¿ é . *Excluded privatization income*

7.2 Ì Î Í ÃÎ Ë ÓËÑÛÍ Í ÝÃAÑÝÍ 0ª ÑAÈÉÍ ÇÀÐÊÀÃÀ, ÿàèéí çàñàèéí àí âèëàèààð, î í û ¿í ÿýõ
7.2 MONGOLIAN GENERAL GOVERNMENT EXPENDITURE, by economic classification, at current prices

ñàÿ ò°å   mln. tog

Ì èéò çàðëàãà áà ÷ðåÿæ ò°ë°äà°ð öÿãÿõ	Total expenditure & net lending	2000	2001	2002	2003 *
Ì èéò çàðëàãà áà ÷ðåÿæ ò°ë°äà°ð öÿãÿõ	**Total expenditure & net lending**	**429 653.1**	**489 730.5**	**548 639.2**	**616 536.9**
Óðñàèå çàðäàë	*Current expenditure*	314 118.7	366 700.8	413 467.1	446 278.7
Áàðàà. ¿éë÷èëãýýí èé çàðäàë	*Expenditure on goods & services*	208 538.6	254 706.3	283 957.2	286 859.9
Öàëèí ò°ëí	*Wages & salaries*	86 113.7	92 060.4	105 034.1	116 283.0
Áàðàà, ¿éë÷èëãýýí èé àóñàà çàðäàë	*Other purchases of goods & services*	122 424.9	162 645.9	178 923.1	170 576.8
Çýýëèéí ¿éëè÷èëãýýí èé ò°åá°õ	*Interest payments*	18 190.8	16 513.6	19 581.9	33 631.5
Òàòààñ áà àóñàà óðñàèå øèëæ¿¿ëÿ	*Subsidies and other current transfers*	87 389.2	95 480.9	109 928.0	125 787.3
Õ°ð°í ãèéí çàðäàë	*Capital expenditure*	52 563.9	59 135.2	68 100.3	88 819.7
Àí îí î à ÿö ¿¿íàÿðÿõ	*From domestic sources*	43 647.3	48 976.2	52 264.2	68 185.6
Õ°ð°í ê° î ðóóëàèë	*Investment*	28 371.1	34 684.8	34 935.6	51 065.9
Èõ çàñààðûí çàðäàë	*Capital repairment*	6 242.6	5 433.6	6 868.9	3 146.4
Àâòî çàì óí íàí	*Roads fund*	5 322.2	4 873.5	4 940.3	8 650.7
Ãåîëîãè õàéãóóëûí	*Geological exploration*	976.9	981.0	1 299.6	1 438.8
Î éæóóëàèåÿ çàðäàë	*Foresting expenses*	519.1	634.4	567.4	1 515.6
Óëñûí ì °°î à¿ðÿõ	*Acquisition of stock*	2 215.4	2 368.8	1 966.0	2 368.2
Ãààááà ÿö ¿¿íàÿðÿõ	*Foreign financed*	8 916.6	10 159.1	15 836.1	20 634.1
Ýðàÿæ ò°ë°äà°ð öÿãÿõ ÷ÿå	*Net lending*	62 970.5	63 894.4	67 071.9	81 438.5

*   Óðüä÷èëàí à¿éóÿàÿë   *Preliminary data*

7.3 Ì Î Í ÃÎ Ë ÓËÑÛÍ Í ÝÃAÑÝÍ 0ª ÑAÈÉÍ ÇÀÐÊÀÃÀ, çî ðèöëàèû í í àí âèëàèààð
7.3 MONGOLIAN GENERAL GOVERNMENT EXPENDITURE, by functional classification

ñàÿ ò°å   mln. tog

Ì èéò çàðäàè	*Total expenditure*	2000	2001	2002	2003 *
Ì èéò çàðäàè	**Total expenditure**	**429 653.1**	**489 730.5**	**548 639.2**	**616 536.9**
¿¿í ýýñ:	*of which:*				
Ì èéòÿèëíé àðõí òèå ¿éë÷èëÿýý	*General public services*	42 152.2	50 410.8	53 980.0	58 378.4
Àí ëí àíîõ éèÓí ¿éë àæèëëàààà	*Education services*	82 109.0	98 709.0	103 708.9	120 921.3
Ýð¿¿ë ì ýí äèéí ¿éë àæèëëàààà	*Health services*	45 951.6	53 096.1	57 963.5	57 561.0
Ì èéãï èéí àààáàè, ì èéãï èéí õàëàì æèéí ¿éë àæèëëàààà	*Social security and welfare services*	76 049.1	84 542.3	96 897.5	113 937.3
Î ðóí ñóóö, ì èéèñèè àæ àõóéí ¿éë àæèëëàààà	*Housing & community amenity services*	6 992.8	7 079.6	7 570.3	7 279.7
Àì ðàèò, ñï î ðò, ñï ¸ è, óðëàèíèéí ¿éë àæèëëàààà	*Recreation, culture, art and sport*	14 313.1	15 050.0	17 516.0	17 645.5
- Àì ðàèò, àåæààè òàéëàò	*-Recreational services*	1 155.2	1 256.2	1 230.6	895.2
- Áèàáåéí òàì èð, ñï î ðò	*-Sport services*	1 945.4	1 855.6	2 173.7	2 058.0
-Ñï ¸ óðëàà	*-Cultural and art*	6 006.4	6 519.3	7 870.9	7 949.3
-Ðààäèî, òåëåâèç	*-Broadcasting services*	5 206.0	5 418.9	6 240.8	6 743.0
Ýð÷èì ¿÷, àóåíàí õàí àáî æ	*Fuel and energy*	8 611.8	11 212.8	14 985.8	17 964.1
ÕÀÀ, î éí àæ àõóéí ¿éë àæèëëàààà	*Agriculture and forestry activity*	8 291.4	11 657.8	13 782.7	12 922.2
Ýðäÿí áààÿëàã, óóë óóðõàé, ¿éëäàÿõ, áàðèëíàà	*Mining, mineral resources, industry and construction services*	1 573.3	2 112.2	3 791.1	3 567.6
Òÿýÿõ, õî ëáî í	*Transportation & communication services*	8 919.8	13 255.8	16 208.0	21 343.6
Ýàèéí çàñàèéí áóñàà	*Other economic services*	5 628.8	6 845.2	10 172.8	12 359.3

*   Óðüä÷èëàí à¿éóÿàÿë   *Preliminary data*

7.4 Î ÐÎ Í Í ÓÒÂÈÉÍ Òª ÑÀÈÉÍ Î ÐÉÍ ÃÎ , àéî àä, í èéñëÿëÿýÿõ, îî û ¿í ýýõ
7.4 LOCAL GOVERNMENT REVENUE, by aimags and the Capital, at current prices

ñàÿ ò°ã *mln.tog*

Àéî àä, í èéñëÿë	*Aimags and* *the Capital*	2000	2001	2002	2003 *
Á¿ää	***Total***	**67 511.9**	**88 126.5**	**104 818.1**	**47 894.0**
Àðõàí ãàé	*Arkhangai*	1 183.7	1 514.3	2 893.4	868.8
Áàÿí -ª ëãèé	*Bayan-Olgii*	719.3	1 137.7	2 062.7	713.9
Áàÿí õî í ãî ð	*Bayankhongor*	894.5	1 440.1	2 097.4	643.9
Áóëãàí	*Bulgan*	1 170.4	1 778.4	2 288.7	793.9
Ãî âü-Àëòàé	*Govi-Altai*	584.6	726.7	1 683.8	560.9
Äî ðí î ãî âü	*Dornogovi*	1 436.9	1 769.5	2 607.7	1 495.6
Äî ðí î ä	*Dornod*	1 128.2	1 472.0	2 182.1	872.6
Äóí äãî âü	*Dundgovi*	673.1	1 038.2	1 538.0	687.9
Çàâõàí	*Zavkhan*	906.2	1 333.3	2 170.6	798.5
ª â°ðõàí ãàé	*Ovorkhangai*	1 329.6	1 965.4	3 078.2	905.0
ª î î í °àî âü	*Omnogovi*	794.3	1 249.5	1 536.3	732.7
Ñ¿õáààòàð	*Sukhbaatar*	521.4	653.7	1 526.2	681.2
Ñýëýí ãý	*Selenge*	4 379.1	4 922.8	4 121.8	1 220.0
Ò°â	*Tov*	3 863.3	3 354.5	4 160.6	1 430.6
Óâñ	*Uvs*	931.0	1 479.8	2 380.3	693.0
Õî âä	*Khovd*	883.9	1 294.9	2 340.2	789.3
Õ°âñã°ë	*Khovsgol*	1 169.7	1 749.2	3 053.2	1 132.1
Õýí òèé	*Khentii*	1 122.2	1 646.0	2 459.1	927.3
Äàðõàí -Óóë	*Darkhan-Uul*	3 170.3	5 189.2	4 796.5	1 374.6
Óëààí áààòàð	*Ulaanbaatar*	36 145.5	46 272.4	49 888.3	24 962.1
Î ðõî í	*Orkhon*	4 059.1	5 137.1	5 344.7	5 173.0
Ãî âüñ¿ì áýð	*Govisumber*	445.8	1 001.8	608.3	437.2

* Óðüä÷èëñàí ä¿éöÿòãýë   *Preliminary data*

7.5 Î ÐÎ Í Í ÓÒÃÈ·ÉÍ Òª ÑÃÈ·ÉÍ ÇÀÐËÀÃÃ, àéî àã, í èéñëÿëÿýýõ, îî ú í ýýõ
7.5 LOCAL GOVERNMENT EXPENDITURE, by aimags and the Capital, at current prices

ñàÿ òºã *mln.tog*

Àéî àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003 *
Á¿ää	***Total***	**136 696.3**	**154 841.8**	**168 904.4**	**49 694.4**
Àðõàí ãàé	*Arkhangai*	4 555.0	5 373.1	5 687.2	1 033.6
Áàÿí -ª ëãèé	*Bayan-Olgii*	4 237.1	4 986.2	5 596.0	851.3
Áàÿí õî í ãî ð	*Bayankhongor*	4 770.2	5 247.9	5 376.1	981.1
Áóëãàí	*Bulgan*	4 026.6	4 704.5	4 819.7	945.0
Ãî âü-Àëòàé	*Govi-Altai*	4 045.1	4 925.3	5 337.5	931.3
Äî ðíî ãî âü	*Dornogovi*	3 709.6	4 198.6	4 965.6	1 411.4
Äî ðíî ä	*Dornod*	4 301.5	4 633.8	4 932.3	892.6
Äóí äãî âü	*Dundgovi*	2 830.4	3 128.1	3 573.6	875.2
Çàâõàí	*Zavkhan*	4 887.6	5 559.4	5 965.8	1 113.6
ª âºðõàí ãàé	*Ovorkhangai*	4 691.1	5 481.5	6 202.6	1 198.7
ª ì í ºãî âü	*Omnogovi*	3 248.2	3 562.4	3 969.4	882.1
Ñ¿õáààòàð	*Sukhbaatar*	3 838.4	4 055.9	4 328.2	899.1
Ñýëýí ãý	*Selenge*	7 668.8	7 041.0	8 550.2	1 300.3
Òºâ	*Tov*	6 462.0	6 668.6	7 571.4	1 543.2
Óâñ	*Uvs*	4 809.1	5 396.8	5 794.6	1 142.4
Õî âä	*Khovd*	4 548.5	5 245.7	5 613.2	979.2
Õºâñãºë	*Khovsgol*	5 578.2	6 213.6	6 808.6	1 262.1
Õýí òèé	*Khentii*	4 686.8	5 336.4	5 329.5	1 041.2
Äàðõàí -Óóë	*Darkhan-Uul*	5 946.4	6 448.3	7 655.5	1 374.5
Óëààí áààòàð	*Ulaanbaatar*	41 633.6	49 692.9	53 683.8	23 963.2
Î ðõî í	*Orkhon*	5 142.9	5 496.8	5 621.9	4 574.7
Ãî âüñ¿ì áýð	*Govisumber*	1 079.2	1 444.9	1 521.5	498.5

* Óðüä÷èëñàí à¿éöýãÿäëë   *Preliminary data*

7.6 ÓÉÑÛÍ Òª ÑÃª ªÑÎ ÐÎ Í Í ÓÓãÈÈÉ Òª Ñª ÃÎ Î ËÃÎ ÑÎ Í ÑÀÍ ÔŸŸÃÈÉÍ ÀŸÌ ÆÈŸÃ,
àéì àä, í èéñèÿëÿÿð, î í û ¿í ÿÿð

7.6 GRANTS FROM CENTRAL GOVERNMENT TO LOCAL GOVERNMENT,
by aimags and the Capital, at current prices

ñàÿ ò°å *mln.tog*

Àéì àä, í èéñëÿë	*Aimags and* *the Capital*	2000	2001	2002	2003 *
Á¿ää	*Total*	**49 458.4**	**59 392.0**	**49 237.1**	**3 090.8** **
Àðõàí äàé	*Arkhangai*	2 730.2	3 264.9	2 238.9	71.2
Áàÿí -ª ëåé	*Bayan-Olgii*	2 800.4	3 460.8	3 128.5	173.9
Áàÿí õî í ãî ð	*Bayankhongor*	3 023.8	3 345.2	2 758.7	380.7
Áóëãàí	*Bulgan*	2 380.0	2 677.8	2 203.4	73.7
Ãî áü-Àëòàé	*Govi-Altai*	3 003.8	3 834.1	3 259.7	433.8
Äî ðí î ãî âü	*Dornogovi*	2 089.4	2 250.1	1 938.6	-
Äî ðí î ä	*Dornod*	2 606.1	2 632.1	2 353.0	-
Äóí äãî âü	*Dundgovi*	1 837.8	2 052.5	1 564.8	207.8
Çàâõàí	*Zavkhan*	3 018.9	3 474.2	2 796.8	224.7
ª â°ðõàí äàé	*Ovorkhangai*	2 796.2	3 204.6	2 534.9	315.6
ª ì í °ãî âü	*Omnogovi*	2 077.6	2 240.6	2 091.0	157.9
Ñ¿õáààòàð	*Sukhbaatar*	2 576.2	2 919.9	2 463.2	248.5
Ñýëýí ãý	*Selenge*	1 339.4	2 324.1	3 396.6	-
Òº à	*Tov*	2 113.4	2 945.4	2 457.7	107.1
Óâñ	*Uvs*	3 128.7	3 676.3	2 861.8	344.4
Õî âä	*Khovd*	3 027.0	3 366.8	2 819.4	78.2
Õ°âñã°ë	*Khovsgol*	3 638.5	4 089.8	3 093.8	129.6
Õýí òèé	*Khentii*	2 630.4	3 051.8	2 437.8	62.0
Äàðõàí -Óóë	*Darkhan-Uul*	1 104.3	1 012.9	2 068.5	-
Óëààí áààòàð	*Ulaanbaatar*	24.2	2 556.1	-	-
Î ðõî í	*Orkhon*	877.2	372.0	-	-
Ãî âüñ¿ì áýð	*Govisumber*	634.9	640.0	770.1	81.7

* Óðüä÷èëñàí à¿éóòÿàÿë   *Preliminary data*

** Ò°ñâèéí áàéãóóëëàãûí óèèðãàëàâà, ñàí õ¿¿æèëèòèéí òóóõé õóûü áí ëí Ì í í ÿî ë Óëñûí 2003
î í û Òºñâèéí õóûé õóòûëèí ääåóó î õî í í óóãèéí àð°åð òãâûÿèëàààâà áäåñàí áàéãóóõëèëûÿóóà
óëñûí àð°åð òãóûäèèëäãààð áî ëñí í ó÷èð 2003 î í û à¿éóòÿàÿ å °ì °ô î î í óóààñ áóóðñàí .

** *According to the Law on "Public sector management and finance" and Law on Budget of 2003,*
Budget performance of 2003 decreased compared with the same period of previous years because
public organizations funded by Local Government have been shifted under Central Government.

117

7.7 Ì Í Í ÃÍ Ë ÓËÑÛÍ ðª ÑÃÈÉÍ Í ÐËÍ ÃÍ , ÇÀÐÈÀÀÀ, ï í ù ¿í ÿÿð

7.7 REVENUE & EXPENDITURE OF CENTRAL GOVERNMENT, at current prices

ñàÿ ò°ä   *mln. tog*

		2000	2001	2002	2003 *
Í èéò î ðèî ãî , òóñïëàì æèéí ä¿í **	**Total revenue and grants****	**303 212.3**	**352 746.9**	**387 685.7**	**489 993.2**
Óðñäàë î ðèî ãî	*Current revenue*	298 419.4	343 570.5	380 843.9	481 325.1
Òàòãàðûí î ðèî ãî	*Tax revenue*	224 211.5	258 390.1	288 737.0	370 999.9
Î ðèî âÛí àèáàí òàòãààð	*Income tax*	35 831.6	27 220.5	46 258.4	77 017.6
Í èéáì ëèéí äààãäàåûí øèì òàÿë, õóðààì æ	*Social security contributions*	53 942.9	53 956.7	69 551.2	65 714.7
ª ì ÷èéí òàòãààð	*Taxes on property*	-	445.5	190.6	-
Í ýì ýààíÿí º ðòãèéí òàòãààð	*Value added tax*	69 828.3	97 112.5	82 337.3	112 622.2
Î í öãîî é àèáàí òàòãààð	*Excise tax*	35 205.1	43 604.8	48 090.1	58 914.6
Òóñãàé çî ðèöëàëûí î ðèî ãî	*Special classified services tax*	4 189.3	5 454.5	4 850.3	5 703.1
Ãààëûà ûóòàãàáàí û î ðèî ãî	*Taxes on foreign trade*	22 305.9	27 018.7	24 592.5	32 653.7
Áóñàä òàòãààð, ò°éá°ð, õóðààì æ	*Other taxes and fees*	2 908.3	3 577.0	12 866.7	18 373.9
Òàòãàðûí áóñ î ðèî ãî	*Non-Tax revenue*	74 207.9	85 180.4	92 106.9	110 325.2
Òóñïëàì æèéí î ðèî ãî	*Grants*	4 792.8	9 176.4	6 841.7	8 668.1
Í èéò çàðëàãà áà ýðãýææ ò°ë°ää°õ	**Total expenditure &**				
öÿàÿð çÿÿë ***	**net lending *****	**366 418.8**	**415 402.2**	**450 681.0**	**591 638.7**
Óðñäàë çàðäàë	*Current expenditure*	257 873.0	300 886.1	334 287.1	452 577.4
Áàðàà, ¿éë÷èëãýýí èé çàðäàë	*Expenditure on goods and services*	99 378.6	122 448.5	145 377.3	262 382.4
Öàëèí õ°ëñ	*Wages & salaries*	34 747.7	35 472.9	42 597.0	108 369.2
Áàðàà, ¿éë÷èëãýýí èé áóñàä çàðäàë	*Other purchases of goods and services*	64 630.9	86 975.6	102 780.3	154 013.2
Çýýëèéí ¿éë÷èëãýýí èé ò°ëá°ð	*Interest payments*	18 190.8	16 449.0	19 581.9	33 631.5
Òàòààñ áà áóñàä óðñãàë øèëæ¿¿ëýã	*Subsidies and other current transfers*	140 303.6	161 988.7	161 120.5	132 573.4
Õ°ðºí ãèéí çàðäàë	*Capital expenditure*	45 142.3	50 621.6	57 529.4	81 613.0
Ýðãýæ ò°ë°ää°õ öÿàÿð çÿÿë	*Net lending*	63 403.5	63 894.4	67 071.9	81 438.5

*   Óðüäà÷èëñàí ä¿éö ÿöäàÿë   *Preliminary data*

**   ª ì ÷ õóõàù÷èäëûí î ðèî ãî î ðî í à¿é. *Excluded privatization income*

***   Í èéáì ëèéí äààãäàåûí øèì òàÿëèéí äàãäàðäàëûã õàñ÷ òî î òî î à. *Excluded social security contribution due to avoid duplication.*

118

Óëñûí í ÿääñýí ò°ñâèéí î ðëî åûí á¿òÿö
Composition of revenue of general government

2002

0.1 1.4
23.2
75.3

- ■ Òàòåàðûí î ðëî åî   Tax revenue
- ■ Òàòåàðûí áóñ î ðëî åî   Non-Tax revenue
- ▢ Õ°ð°í åèéí î ðëî åî   Capital revenue
- ▢ Òóñëàì æèéí î ðëî åî   Grants

2003

0.1 1.6
22.8
75.5

- ■ Òàòåàðûí î ðëî åî   Tax revenue
- ■ Òàòåàðûí áóñ î ðëî åî   Non-Tax revenue
- ▢ Õ°ð°í åèéí î ðëî åî   Capital revenue
- ▢ Òóñëàì æèéí î ðëî åî   Grants

Óëñûí í ÿääñýí ò°ñâèéí çàðëàãûí á¿òÿö
Composition of expenditure of general government

2002

12.2
12.4
75.4

- ■ Óðñãàë çàðäàë Current expenditure
- ■ Õ°ð°í åèéí çàðäàë Capital expenditure
- ■ Ýðãÿæ ò°ë°ää°õ öÿâÿð çýýë Net lending

2003

13.2
14.4
72.4

- ■ Óðñãàë çàðäàë Current expenditure
- ■ Õ°ð°í åèéí çàðäàë Capital expenditure
- ■ Ýðãÿæ ò°ë°ää°õ öÿâÿð çýýë Net lending

119

8. INVESTMENT AND CONSTRUCTION

In by preliminary 2003, there was an investment of 342.4 bln togrog, of which 136.6 mln. togrog was spent on construction and major improvements. The total investment comprises of 33.7 % internal and 66.3 % external.

__Investment.__ Investment includes new savings of establishments, enterprises, capital investment on expansion and improvement of technical equipment, expenditure of reconnoiters, one or more years term government stock securities, shares of establishments and enterprises and a long-term debt to be collected. It is shown by financial sources i.e. budget of provinces, banking loan, directs foreign investment, foreign loan and aid. Ministry of Finance is responsible for collecting and aggregating of data for capital investment financed by state and province budgets, and investments financed by foreign loans and aid. Summarized data are sent by commercial banks and the Ministry of Finance and economic to the National Statistical Office.
Data of banking loan are collected and aggregated by commercial banks. But data on investment of establishment and individuals are collected by statistical division of aimags and capital city.

Data on investment are collected once a year.
Structure of investment is classified as construction, machinery and equipment, expenditure on purchases of shares at capital market and other expenditures (design and reconnoiter).

__Construction.__ Statistical data for works done by construction establishments are collected through statistical divisions of aimags and capital city using 5 kinds of forms. This information contains construction work done (by type and purpose of construction), cost, profit, number of employees, wages and price of main building materials.

8.1 Õª Ðª Í Åª Ï ÐÓÓÊÀËÊÒ, ï í û ¿í ÿÿð
8.1 INVESTMENTS, at current prices.

öÿðâöì ò°å. *bln.tog*

Õ°ð°í aª í ðóöeaeû0í a¿ûÿo, ÿõ ¿¿ñâÿð Structure of investment by source		2000	2001	2002	2003*
À¿âã	***Total***	**284.7**	**309.5**	**329.3**	**342.4**
	Ôâôí í ëí âëéí â¿ûÿÿð By tàchnological composition				
Áàðèèâä-ôàñðâûóí àæëè	*Building and installation work*	72.4	90.7	115.0	132.6
Ì àœëí ôí í í à ò°ô°°ð°ì æ, áââàœ ôÿðÿÿnÿë, ÿà ôí âœëè	*Machmery, equipment, tools and stock*	156.1	138.9	166.5	173.1
Áóñââ	*Other*	56.2	79.9	47.8	36.7
	Ñàí õ¿¿æëêöûí ÿõ ¿¿ñâÿÿÿð By sources				
Óëñ, ï ðí í í óòàëëí ò°ñâéí	*State & local budget*	36.3	40.9	44.2	45.3
Áâí ëí û çÿÿë	*Bank loan*	22.7	11.0	22.6	23.2
ª °ðèéí ò°ð°í åª í ðóöëàëò	*Own investments*	56.5	55.7	52.1	53.4
Ãâàâàâûí çÿÿë, òóñëàì æ	*Foreign loan, assistance, grants*	168.0	200.9	210.4	215.8
Áóñââ	*Other*	1.2	1.0	-	-

* Óðüä÷èññàí a¿éóÿôàÿëÿÿÿð
*Preliminary estimates

8.2 ÁÀÐÈÊÅÀ ÔÀÑÐÂÀÐÒ, ÈÕ ÇÀÑÂÀÐÛÍ ÀÆÈÈ, ÀØÈÄÊÀÈÊÒ À Ï ÐÓÓÊÍÀÍ ¯Í ÀÑÝÍ ÔÍ Í Ä, ïí û ¿í ÿÿð
8.2 TOTAL AMOUNT OF CONSTRUCTION AND CAPITAL REPAIR, MAINTANENCE GIVEN FOR
   EXPLOITATION BASIC FUND, at current price

ñàÿ ò°å. *mln. tog*

À¿éòÿûÿÿ÷¿èéí ò°ð°ë	*Type of construction unit*	2000	2001	2002	2003*
Áàðèèâä óâñðâ,èõ	***Construction & installation,***				
çàñâàðûí àæëè -â¿ãâ	***maintanence work - total***	**77 087.7**	**90 168.8**	**114 693.3**	**131 855.2**
- Ì í í âûí í áâñâèèâûí	*Carried out by domestic*				
áàèâóóôëëèâàûí â¿éòÿûÿÿûí	*construction organisations*	51 819.0	67 394.6	81 538.4	74 889.1
- Ì í í âûí è,âàààààûí òàì ôâðí àí	*Carried out by Mongolian &Foreign*	6 597.2	6 222.6	6 776.0	17 290.8
- Ãââââûí áàèâóóôëûí	*Carried out by foreign*	18 671.5	16 551.6	26 378.9	39 675.3
Àøèâëàèòëâ à ï ðóóêíàí	***Given for explitation,***				
¿í àñýí ôÍ í â	***basic fund***	**74 124.0**	**22 954.0**	**25 221.0**	**42 484.2**

8.3 ÁÀÐÈÊÅÀÛÍ ÁÀÉÄÓÓÊÅÀÅÀÛÍ ầ ÉÎÝÒÄÿÿÍýÍÍ ÁÀÐÈÊÅÀ ÔÀÑÐÂÀÐÒ, ÈÕ ÇÀÑÂÀÐÛÍ   ÀÆÅÛÍ Á¯ÒÝÖ
8.3 STRUCTURE OF CONSTRUCTION AND MAINTENANCE CAPITAL REPAIR DONE BY CONSTRUCTION UNITS

õóâèàð *percentage*

		2000	2001	2002	2003*
Áàðèèâä óâñðâ, èõ	***Construction and maintanence***				
çàñâàðûí àæëè- â¿ãâ	***capital repair-total***	**100.0**	**100.0**	**100.0**	**100.0**
¯í ÿÿñ					
- Ì ðõí í ñóó	*- Residential building*	15.4	22.6	28.1	17.6
- Ì ðõí í ñóûí û áâø	*- Non residential building*	32.8	30.5	28.1	21.0
- Èí æâí âðèéí	*- General engineering*				
áàèâóóôëè æ	*construction*	26.6	20.7	22.2	42.4
- Èõ çàñâàðûí àæëè	*- Capital repair and maintenance*	25.2	26.2	21.6	19.0
Øèíý áàðèèâä,	***New construction-total***				
áàèâóóôëàí æ-â¿ãâ		**74.8**	**73.8**	**78.4**	**81.0**
- Áàðèèâä óâñðâò	*- Construction*	48.2	53.1	56.2	38.6
- Èí æâí âðèéí	*- General engineering*				
áàèâóóôëèì æ	*construction*	26.6	20.7	22.2	42.4
À¿éòÿûÿÿ÷¿èéí ò°ðë°°ð:	***By type of construction unit:***				
Õóâèéí áàèâóóôëàûí	*Done by private (units)entites*	81.0	71.3	80.7	84.3
Öëíûí áàèâóóôëàûí	*Done by government(units)entities*	19.0	28.7	19.3	15.7

* Óðüä÷èññàí a¿éóÿôàÿÿÿð

* Preliminary estimates

8.4 ÀÎ ÒÎ Î ÄÙÍ ÀÎ ÍÎ Í Í ÃÄÀÁÀÃÀÒÀÉ ÒÀÍ ÒÀÐÑÀÍ ÁÀÐÈ ËÃÙÍ ÁÀÉÃÓÓÏÈÉÀÃÙÍ
Â¯ÉÖÒÝÉÑÝÍÍ ÁÀÐÈ ËÃÀ ÕÀÑÐÀËÒ, ÈÕ ÇÀÑÂÀÐÛ ÀÆÈË, àéî àã, Í èéñëÿëÿÿð, î Í ¿Í ÿÿð
8.4 TOTAL CONSTRUCTION AND CAPITAL REPAIR DONE BY DOMESTIC AND FOREIGN
   CONSTRUCTION ORGANSATIONS, by aimag an capital, at current prices

Àéî àã, Í èéñëÿ	Aimags & the Capital city	2000	2001	2002	2003*
Àðõàí ãàé	Arkhangai	1 050.1	702.2	1 225.6	768.0
Áàÿí -ª ëãèé	Bayan-Olgii	143.0	571.3	2 490.7	1 838.8
Áàÿí õî í àî õ	Bayankhongor	150.4	137.2	413.0	353.9
Áóëãàí	Bulgan	227.4	206.4	264.0	357.6
Ãî âü-Àëòàé	Govi-Altai	408.0	245.9	393.9	473.5
Äî ðî í î ãàü	Dornogovi	397.0	1 024.7	731.9	474.2
Äî ðî í ä	Dornod	351.9	305.4	1 198.3	819.5
Äóí äãî àü	Dundgovi	78.2	83.3	31.7	37.5
Çàâõàí	Zavkhan	323.4	645.7	336.0	831.1
ª â°õðõàí ãàé	Ovorkhangai	585.7	374.7	370.4	528.4
ª í í °àí àü	Omnogovi	463.5	234.6	279.8	116.3
Ñ¿õáààòàð	Sukhbaatar	192.5	76.1	257.9	478.8
Ñýëýí ãý	Selenge	235.6	185.6	294.8	270.0
Ò°â	Tov	965.3	1 427.0	1 880.5	1 322.0
Óâñ	Uvs	1 060.5	776.0	503.0	1 260.3
Õî âä	Khovd	1 446.2	998.0	1 606.5	2 145.1
Õ°âñã°ë	Khovsgol	324.2	423.0	707.3	1 591.5
Õýí òèé	Khentii	351.2	311.4	456.0	715.7
Äàðõàí -Óóë	Darkhan-Uul	1 185.9	745.9	1 148.4	1 085.1
Óëààí áààòàð	Ulaanbaatar	36 155.7	43 504.9	58 739.0	65 209.2
Î ðõî í	Orkhon	8 645.4	7 232.4	5 114.9	4 568.0
Áóñàä	Others	3 675.1	7 182.9	9 870.8	6 935.4

8.5 ÁÀÐÈ ËÃÙÍ ÁÀÉÃÓÓËËÀÃÙÍ Á¯ËÃËÝÍÒ
8.5 GROUPING CONSTRUCTION UNITS

					õóâèàð percentage
Àæëûí õýì æýý ñàÿ ò°ã	Amount of work mln tog	2000	2001	2002	2003*
Áàéãóóëëàãààð òî î î ð	**By construction units**				
Ä¿ í	**Total**	**100.0**	**100.0**	**100.0**	**100.0**
10 ñàÿ õ¿ðòýë	Up to 10	22.8	21.7	16.2	10.0
10-50 ñàÿ	10-50	31.9	35.9	33.0	33.7
50-100 ñàÿ	50-100	18.5	12.9	15.3	15.0
100-500 ñàÿ	100-500	21.0	20.8	22.2	26.2
500 ñàÿàñ äýýø	And over 500	5.8	8.7	13.3	15.0
Ã¿éöýòãýñýí àæëè	**By construction work**				
Ä¿ í	**Total**	**100.0**	**100.0**	**100.0**	**100.0**
10 ñàÿ õ¿ðòýë	Up to 10	0.9	0.6	0.4	0.2
10-50 ñàÿ	10-50	5.6	4.7	2.9	3.0
50-100ñàÿ	50-100	10.3	4.9	3.8	3.4
100-500 ñàÿ	100-500	36.2	24.1	17.9	21.0
500 ñàÿàñ äýýø	And over 500	47.0	65.7	75.0	72.5

* Óðüäà÷èëñàí à¿éöýòãýëýÿð
* Preliminary estimates

8.6 ÁÀÐÈÉÃÜÍ ÃÎ Å Í ÝÐÈÉÍ Ì ÀÒÀÐÈÀËÜÍ ÄÓÍ ÄÄÆ ¯Í ÈÉÍ ÈÍ ÄÅÊÑ
8.6 AVERAGE PRICE INDEX OF MAIN BUILDING MATERIALS

<div align="right">1990=1</div>

Áàðèëãûí ì àòàðèàë	Building materials	2000	2001	2002	2003
Ñóóðèéí áóëàì àé	Foundation block	116	115	138	138
Ôó÷èëüûí õàâàì	Coated slab	93	95	114	125
Ô°í å°í áåòî í	Iron concrete	155	162	181	181
Óëààì îî î ñàî	Brick made from clay	111	117	117	134
Öåì åí ò	Cement	153	165	303	677
Øî õî é	Lime	833	833	583	583
Áåòî í çóóðì àà	Concrete mortar	132	146	123	131
Öåì åí òyí çóóðì àà	Cement mortar	108	108	99	91
Àðì àòóðûí ò°ì °ð	Wired iron	224	256	240	243
Õààëãà	Building door	103	176	150	197
Öî í õ	Building window	175	167	71	71
Øàëí û áàí ç	Plank for floor	125	93	86	87
Õàëàà èü û ðàäèàòî ð	Radiator for heating	138	130	207	130
Øààçàí óãààãóóð	Ceramic sink	236	276	364	455
Øààçàí ñóóëòóóð	Ceramic eavatory pan	875	840	815	1125
Øèðì ýí áàí í	Cast iron bath	556	575	595	492
Ýðäýñ õ°áí	Mineral wool	91	95	111	130
Õàð òî ñ	Bitumen	192	200	192	245
Àñôàëüò áàòî í	Asphalt	169	170	185	185
Õàð òààñ	Roofing paper	200	210	317	400
Òî ñî í áóäàà	Oilcolour	240	284	430	580
Î ëèÔ	Drying oil	529	500	441	441
Õàí ûí öààñ	Wallpaper	125	145	140	260
Öî í õí û øèë	Window glass	411	432	685	685
Øàëí û ôóëäààñ	Linoleum	130	144	239	176

9. AGRICULTURE

The value added of the agriculture sector is 20.0% of GDP of Mongolia in 2003. The livestock production comprises 79.5.% of the total agriculture production. The number of livestock by five types (horse, camel, cattle, sheep, and goat) reached 25.4 mln. heads in 2003. The agricultural land of Mongolia is 115.6 thous.hectares, of which 225.9 thous. hectare is for crop production. 165.0 thous. tons of wheat, 78.7 thous. tons of potatoes, 59.6 thous. tons of vegetables were harvested in 2003.

Livestock. The livestock census and related surveys are not only a primary source of data for livestock sector but also are a basic data for economic accounts of agriculture.

The main livelihood source and the wealth is livestock in Mongolia. Thus, agriculture statistics has been more developed than those of other economic activities. In 1918 the livestock census was conducted, covering only 4 aimags of the Khalkh Mongol. There was no summarized information for livestock census before 1918 at the country level, although the census was conducted from time to time. The livestock census was conducted in aimags and khoshuud in different periods, with no overall plan and arrangement.

Since 1924, when Statistical Office was set up livestock censuses under general methodology, indicators, and plan. The census was conducted mostly in summer and autumn months of August and September. Since 1961 it has been conducted in December. The advantage of this period is that it conforms to livestock production year and data of indicators for livestock income and expenditure has been finalized.

The result of the livestock census shows not only the growth and decline of livestock and domestic animals, but also gives opporturnity to study some indicators of flock reproduction.

In livestock sector, the main producer is a herder household. Households that run livestock production for their livelihood source are considered as a herder household.

The census of staff, machinery, technique and fences in operation in agriculture sector is held every 3 years.

129

**Crop.** _Bagh and Khoroo collect data on sown area and harvest from establishments, enterprises, and households, engaged in agricultural production and send to Statistical Divisions of aimags and the capital city through soums and districts. From there, the compiled data are sent to the National Statistical Office for processing._

Main grains of crop production are cereals, potatoes, vegetables, and fodder. The sown area and the total harvest, yield rate are estimated at the state and aimag levels.

The output of agriculture is the total value of agricultural products, which are the result of rearing of livestock and domestic animals and cultivation of plants during the year.

9.1 Õª Äª ª ÀÆ ÀÕÓÉÍ Í ÈÉÒ Á¯ÒÝÝÃÄ ÝÕÒ¯¯Í ÈÉ ¯ÉÉÄÄÝÐÉÝÉ

9.1 GROSS AGRICULTURAL OUTPUT

ñàÿ ò°ä *mln. tog*

Nàëáàð	Sector	2000	2001	2002	2003
	Í í û ¿ í ýýð *at current prices*				
Á¿åä	**Total**	**419 519.7**	**394 196.5**	**358 196.2**	**385 432.2**
¯¿ í ýýñ:	*Of which:*				
ì àë àæ àõóé	*livestock*	353 916.7	318 507.7	284 921.5	306 573.0
åàçàð òàðèàëàí	*crops*	65 603.0	75 688.8	73 274.7	78 859.2
	1995 î í û çýðÿãö¿¿ëÿö ¿ í ýýð *at constant prices of 1995*				
Á¿ää	**Total**	**274 163.7**	**227 238.8**	**203 276.6**	**214 159.8**
¯¿ í ýýñ:	*Of which:*				
ì àë àæ àõóé	*livestock*	236 757.4	185 078.0	163 681.7	168 673.8
åàçàð òàðèàëàí	*crops*	37 406.3	42 160.8	39 594.9	45 486.0

9.2 ÕÀÀ-Í ÃÍ È Í ÝÐ Òª ÐÈÈÍ Á¯ÒÝÝÃÄÕÕ¯¯Í ÈÉ ¯ÉÉÄÄÝÐÉÝÉ

9.2 OUTPUT OF MAIN AGRICULTURAL PRODUCTS

ì ÿí .ò *thous. tons*

Á¿òÿãääÿõ¿¿í	Commodities	2000	2001	2002	2003
Í àõ, í ÿàäëàààí û	*Meat, slaughter*				
æèí àýýð	*weight*	310.6	226.4	204.4	153.4
¿õðèéí	*beef*	113.4	66.9	60.7	43.6
õîí û, ÿì ààí û	*mutton & goat*	120.0	104.6	94.9	80.9
ãàõàéí	*pork*	0.9	0.5	0.3	0.2
Àðüñ, øèð	*Hide and skin, thous.pcs*	11 375.8	10 841.9	8 409.6	6 134.4
¯¿ í ýýñ:	*Of which:*				
àäóóí û	*horse*	712.4	590.4	428.1	256.1
¿õðèéí	*cattle*	1 265.4	1 167.1	585.6	469.0
õîí èéí	*sheep*	5 183.5	5 131.0	4 424.6	3 434.7
ÿì ààí û	*goat*	3 019.7	2 688.7	2 268.4	1 578.4
Õîí èí û í î î ñ	*Sheep wool*	21.7	19.8	17.0	15.2
Í î î ëóóð	*Cashmere*	3.3	3.1	2.9	2.7
Ñ¿¿	*Milk*	375.6	290.3	276.6	292.4
ª í äª ã, ñàÿ øèð	*Eggs, mln. pcs*	6.7	7.7	4.2	7.1
Ýð òàðèà	*Cereals*	142.1	142.2	125.9	165.0
áóóäàé	*Wheat*	138.7	138.7	123.1	160.4
Ò°ì ñ	*Potato*	58.9	58.0	51.9	78.7
Õ¿í ñí èé í î àî î	*Vegetables*	44.0	44.5	39.7	59.6
Ý¿í ýýñ:	*Of which:*				
Áàéöàà	*Cabbage*	15.8	14.1	10.5	15.0
Ì àí æèí	*Turnip*	13.9	13.9	11.2	25.4
Ëóóâàí	*Carrot*	5.9	8.2	7.5	9.9
Ñî í àèí î	*Onion*	1.1	1.3	1.4	1.8
ª ðå°ñò õýí û	*Cucumber*	2.6	2.6	3.2	2.0

9.3 Í ÝÃ Õ¯Í Ä Í Î ÃÄÎ Õ Õª Äª ª ÀÆ ÀÕÓÉÍ ÃÎ Ë Í ÝÐÈÉÍ
    Á¯ÒÝÝÃÄÝÕ¯¯Í ÈÉ ¯ÉËÄÄÝÐÈÝÉ
9.3   MAIN AGRICULTURAL PRODUCTION PER CAPITA

| | | | | | êã *kg* |
Á¿òÝÝãäýõ¿¿í	*Commodities*	2000	2001	2002	2003
Î àõ, í ÿäàëãàäàí û	*Meat, slaughter*				
æèí âýýð	*weight*	129.9	93.4	83.1	62.3
Ñ¿¿	*Milk*	157.1	119.7	112.5	117.4
ª í ä°ã, øèð	*Eggs, pcs*	2.8	3.2	1.7	2.8
¯ð òàðèà	*Cereals*	59.4	58.6	51.2	50.6
Ò°ì ñ	*Potato*	24.6	23.9	21.1	31.6
Õ¿í èé èé í î ãî î	*Vegetables*	18.4	18.4	16.2	23.9

9.4 Ì ÀË, ÒÝÆÝÝÂÝÐ ÀÌ ÜÒÄÜÍ ÕÎ Î
9.4   NUMBER OF LIVESTOCK & HOUSEHOLD ANIMALS

Ò°ð°ë	*Type*	2000	2001	2002	2003
Î àë, ì ÿí .õî ë		*Livestock, thous.heads*			
Á¿ãä	***Total***	**30 227.5**	**26 075.3**	**23 897.6**	**25 427.7**
òÿì ýý	*camel*	322.9	285.2	253.0	256.7
àäóó	*horse*	2 660.7	2 191.8	1 988.9	1 968.9
¿õÿð	*cattle*	3 097.6	2 069.6	1 884.3	1 792.8
õî í ü	*sheep*	13 876.4	11 937.3	10 636.6	10 756.4
ÿì àà	*goat*	10 269.8	9 591.3	9 134.8	10 652.9
¯¿í ýýñ: Õóâèéí ì àë		*Of which: Private livestock*			
Á¿ãä	***Total***	**29 236.7**	**25 335.6**	**23 280.0**	**24 888.8**
òÿì ýý	*camel*	315.5	278.3	247.2	251.8
àäóó	*horse*	2 609.4	2 152.2	1 953.0	1 937.5
¿õÿð	*cattle*	3 028.3	2 031.8	1 853.4	1 768.3
õî í ü	*sheep*	13 206.0	11 439.0	10 232.4	10 417.6
ÿì àà	*goat*	10 077.5	9 434.2	8 994.1	10 513.5
Òÿæýýâýð àì üòàä, òõ ë		*Household animals, head*			
ãàõàé	*pig*	14 684	14 773	13 274	13 733
øóâóó	*poultry*	89 122	54 367	61 603	90 591
öàà áóãà	*reindeer*	680	644	652	612
èëæèã,ëóóñ	*donkey*	890	778	307	320
ç°âèé, á¿ë	*bees, hives*	1 530	1 007	1 177	1 047
òóóëàé	*rabbit*	48	32	73	225
¿í ÿã	*fox*	25	15	19	1

9.5 Ì ÀÉÛÍ ÒÎ Î , ò°ð°ë, àéì àã, í èéñëÿëÿÿð, î í û ÿöýñò
9.5 NUMBER OF LIVESTOCK, by type, aimags and Capital

		ì ÿí . òî ë.	*thous. heads*		
Àéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
	À¿ãã		***Total***		
Á¿ãä	***Total***	**30 227.5**	**26 075.3**	**23 897.6**	**25 427.7**
Àðõàí ãàé	*Arkhangai*	2 216.1	1 836.1	1 748.8	1 837.5
Áàÿí -ª ëãèé	*Bayan-Olgii*	1 310.4	1 297.8	1 234.2	1 315.6
Áàÿí ôî í ãî ð	*Bayankhongor*	2 375.7	1 581.7	862.2	1 099.2
Áóëãàí	*Bulgan*	1 522.8	1 457.6	1 387.7	1 107.9
Ãî âü-Àëòàé	*Govi-Altai*	2 035.1	1 714.7	1 010.5	1 261.2
Äî ðí î ãî âü	*Dornogovi*	1 036.6	838.3	825.8	926.4
Äî ðí î ä	*Dornod*	826.2	794.1	825.4	843.8
Äóí äãî âü	*Dundgovi*	1 282.8	1 397.4	1 475.0	1 598.1
Çàâõàí	*Zavkhan*	1 941.3	1 486.7	1 443.2	1 628.6
ª â°ðõàí ãàé	*Ovorkhangai*	2 159.0	1 869.1	1 665.4	1 918.8
ª ì í °ãî âü	*Omnogovi*	1 489.6	1 209.6	909.1	907.4
Ñ¿õáààòàð	*Sukhbaatar*	1 492.5	1 429.1	1 516.1	1 622.7
Ñÿëýí ãý	*Selenge*	654.5	645.4	683.4	587.0
Ò°â	*Tov*	2 022.1	1 668.0	1 598.0	1 475.6
Óâñ	*Uvs*	1 579.3	1 575.6	1 470.4	1 664.4
Õî âä	*Khovd*	1 836.3	1 512.4	1 323.9	1 541.0
Õ°âñã°ë	*Khovsgol*	2 269.6	1 770.0	1 900.8	2 060.4
Õÿí òèé	*Khentii*	1 471.4	1 356.7	1 378.5	1 451.7
Äàðõàí -Óóë	*Darkhan-Uul*	194.5	179.7	166.0	122.2
Óëààí áààòàð	*Ulaanbaatar*	230.6	221.4	233.5	243.3
Î ðõî í	*Orkhon*	168.5	168.8	159.7	107.9
Ãî âüñ¿ì áýð	*Govisumber*	112.5	65.0	80.0	107.0

Á¿õ ì àë, ñàÿ òî ë.
Total livestock, mln.heads

(O¿ñí ýâô 9.5-ûí ¿ðâÿëæëÿë-*Tab 9.5 continuation*)

Áéì àã, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
		0ÿì ýý *Camel*			
Á¿ãä	*Total*	**322.9**	**285.2**	**253.0**	**256.7**
Àðõàíãàé	*Arkhangai*	0.8	0.6	0.7	0.7
Áàÿí -ª ëãèé	*Bayan-Olgii*	6.9	6.4	5.9	5.6
Áàÿí ôî í ãî ð	*Bayankhongor*	37.1	28.2	19.4	20.7
Áóëãàí	*Bulgan*	1.0	0.9	0.7	0.6
Ãî âü-Àëòàé	*Govi-Altai*	31.8	28.3	22.3	23.9
Äî ðí î ãî âü	*Dornogovi*	29.8	28.1	28.2	29.0
Äî ðí î ä	*Dornod*	5.9	6.0	6.2	6.3
Äóí äãî âü	*Dundgovi*	21.1	19.4	19.7	20.4
Çàâõàí	*Zavkhan*	8.7	7.9	7.0	7.1
ª âªðõàí ãàé	*Ovorkhangai*	16.5	14.7	13.3	14.0
ª ì í °ãî âü	*Omnogovi*	92.8	82.3	72.0	70.2
Ñ¿õáààòàð	*Sukhbaatar*	12.2	12.1	12.4	12.9
Ñýëýí ãý	*Selenge*	0.7	0.7	0.8	0.7
Ò°â	*Tov*	3.6	2.9	2.7	2.6
Óâñ	*Uvs*	18.2	16.8	14.8	15.6
Õî âä	*Khovd*	23.0	19.6	16.8	16.9
Õ°âñã°ë	*Khovsgol*	4.6	3.4	3.2	3.0
Õýí òèé	*Khentii*	7.3	6.4	6.2	5.9
Äàðõàí -Óóë	*Darkhan-Uul*	0.2	0.1	0.1	0.0
Óëààí áààòàð	*Ulaanbaatar*	0.1	0.1	0.1	0.0
Î ðõî í	*Orkhon*	0.1	0.1	0.1	0.1
Ãî âüñ¿ì áýð	*Govisumber*	0.5	0.4	0.4	0.5

Òÿì ýý, ì ÿí .ôî ë.
Camel, thous.heads

134

(O¿ñí ýâò 9.5-ûí ¿ðãÿëæёÿë-*Tab 9.5 continuation*)

Áéì àã, í èéñёÿë	Aimags and the Capital	2000	2001	2002	2003
		Àäóó	**Horse**		
Á¿ãä	***Total***	**2 660.7**	**2 191.8**	**1 988.9**	**1 968.9**
Àðõàíãàé	*Arkhangai*	273.3	216.7	197.7	192.6
Áàÿí -ª ëãèé	*Bayan-Olgii*	68.8	66.6	60.6	62.1
Áàÿíõîíãîð	*Bayankhongor*	141.9	85.3	54.1	61.7
Áóëãàí	*Bulgan*	190.2	174.5	156.7	128.3
Ãîâü-Àëòàé	*Govi-Altai*	91.9	75.1	35.1	40.5
Äîðíîãîâü	*Dornogovi*	118.9	81.3	74.8	83.0
Äîðíîä	*Dornod*	105.5	109.6	115.5	121.8
Äóíäãîâü	*Dundgovi*	113.2	112.0	113.4	111.1
Çàâõàí	*Zavkhan*	139.0	101.9	93.4	94.1
ª âºðõàíãàé	*Ovorkhangai*	178.1	141.0	115.1	123.8
ª ìíºãîâü	*Omnogovi*	99.2	65.9	42.2	36.7
Ñ¿õáààòàð	*Sukhbaatar*	192.2	182.9	188.8	194.7
Ñÿëÿíãÿ	*Selenge*	45.9	47.8	47.6	42.9
Òºâ	*Tov*	249.5	192.7	185.8	165.2
Óâñ	*Uvs*	74.9	66.5	60.9	63.9
Õîâä	*Khovd*	99.6	80.3	63.2	67.0
Õºâñãºë	*Khovsgol*	229.3	167.7	168.3	164.9
Õÿíòèé	*Khentii*	192.8	174.5	169.8	170.7
Äàðõàí -Óóë	*Darkhan-Uul*	12.7	13.2	10.7	8.6
Óëààíáààòàð	*Ulaanbaatar*	20.1	18.3	16.2	17.5
Î ðõîí	*Orkhon*	11.5	11.6	11.6	7.8
Ãîâüñ¿ìáÿð	*Govisumber*	12.3	6.4	7.3	10.0

Àäóó, ì ÿí òîë.
Horse,thous.heads

3500
3000
2500
2000
1500

2770.5   2893.2   3059.1   3163.5   2660.7   1988.9   1968.9
2191.8

1996   1997   1998   1999   2000   2001   2002   2003

(O¿ñí ýâô 9.5-ûí ¿ðâÿëæëÿë-*Tab 9.5 continuation*)

Áéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
		⁻õýð	*Cattle*		
Á¿ãä	*Total*	**3 097.6**	**2 069.6**	**1 884.3**	**1 792.8**
Àðõàíãàé	*Arkhangai*	428.6	277.3	253.4	230.9
Áàÿí -ª ëãèé	*Bayan-Olgii*	96.3	85.6	84.3	87.5
Áàÿíõîíãîð	*Bayankhongor*	158.1	109.0	82.6	85.3
Áóëãàí	*Bulgan*	225.8	160.0	141.1	85.2
Ãîâü-Àëòàé	*Govi-Altai*	60.0	39.9	16.5	19.9
Äîðíîãîâü	*Dornogovi*	89.4	44.5	37.3	44.7
Äîðíîä	*Dornod*	142.7	100.0	99.7	101.1
Äóíäãîâü	*Dundgovi*	43.3	30.1	32.7	36.9
Çàâõàí	*Zavkhan*	158.0	88.8	83.1	87.4
ª âîðõàíãàé	*Ovorkhangai*	174.8	99.3	75.3	83.0
ª ì í °ãîâü	*Omnogovi*	23.8	12.1	6.9	5.9
Ñ¿õáààòàð	*Sukhbaatar*	209.6	137.9	140.4	151.3
Ñýëýíãý	*Selenge*	108.5	96.7	94.1	71.5
Ò°â	*Tov*	184.2	120.1	109.3	91.5
Óâñ	*Uvs*	105.7	90.4	83.1	89.3
Õîâä	*Khovd*	137.3	93.6	72.4	73.7
Õ°âñã°ë	*Khovsgol*	416.5	236.5	235.2	231.5
Õýíòèé	*Khentii*	218.0	150.1	144.0	139.0
Äàðõàí -Óóë	*Darkhan-Uul*	31.6	28.9	24.5	17.3
Óëààíáààòàð	*Ulaanbaatar*	48.6	44.8	45.4	44.8
Î ðõîí	*Orkhon*	26.2	22.3	20.6	11.9
Ãîâüñ¿ì áýð	*Govisumber*	10.6	1.9	2.3	3.3

⁻õýð, ì ÿí .òî ë.
Cattle, thous.heads

136

(O¿ñí ýâò 9.5-ûí ¿ðãÿëæëÿë-*Tab 9.5 continuation*)

Àéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
		Õî í ü	***Sheep***		
Á¿ãä	***Total***	**13 876.4**	**11 937.3**	**10 636.6**	**10 756.4**
Àðõàí ãàé	*Arkhangai*	970.6	831.6	769.9	806.6
Áàÿí -ª ëãèé	*Bayan-Olgii*	617.1	592.4	540.6	546.2
Áàÿí õî í ãî ð	*Bayankhongor*	848.6	556.5	294.1	332.1
Áóëãàí	*Bulgan*	764.5	745.6	688.4	540.5
Ãî âü-Àëòàé	*Govi-Altai*	847.6	692.7	357.6	401.9
Äî ðí î ãî âü	*Dornogovi*	453.9	365.6	340.4	355.1
Äî ðí î ä	*Dornod*	438.5	425.7	418.5	406.9
Äóí äãî âü	*Dundgovi*	663.8	685.0	685.6	724.0
Çàâõàí	*Zavkhan*	1 050.5	757.9	715.0	773.6
ª âºðõàí ãàé	*Ovorkhangai*	1 059.0	911.1	805.9	881.7
ª ì í ºãî âü	*Omnogovi*	405.1	312.4	227.7	202.8
Ñ¿õáààòàð	*Sukhbaatar*	717.3	708.0	711.0	722.5
Ñýëýí ãý	*Selenge*	333.5	314.4	316.7	266.2
Òºâ	*Tov*	1 101.2	894.6	806.8	724.8
Óâñ	*Uvs*	858.6	831.0	754.7	798.5
Õî âä	*Khovd*	782.0	629.7	512.9	562.1
Õºâñãºë	*Khovsgol*	944.9	747.3	769.1	816.4
Õýí òèé	*Khentii*	688.6	648.0	644.1	659.1
Äàðõàí -Óóë	*Darkhan-Uul*	96.5	84.7	77.1	55.8
Óëààí áààòàð	*Ulaanbaatar*	102.8	94.8	94.1	96.8
Î ðõî í	*Orkhon*	80.4	79.1	73.7	42.8
Ãî âüñ¿ì áýð	*Govisumber*	51.3	29.1	32.7	40.0

Õî í ü, ì ÿí .òî ë.
Sheep, thous.heads

(O¿ñí ýâò 9.5-ûí ¿ðâÿëæëÿë-*Tab 9.5 continuation*)

Àéî àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
		ßî àà	*Goat*		
Á¿ãä	***Total***	**10 269.8**	**9 591.3**	**9 134.8**	**10 652.9**
Àðõàí ãàé	*Arkhangai*	542.9	509.9	527.1	606.7
Áàÿí -ª ëãèé	*Bayan-Olgii*	521.3	546.9	542.8	614.2
Áàÿí õî í ãî ð	*Bayankhongor*	1 190.0	802.7	412.1	599.3
Áóëãàí	*Bulgan*	341.5	376.7	400.7	353.2
Ãî âü-Àëòàé	*Govi-Altai*	1 003.8	878.8	579.0	775.1
Äî ðí î ãî âü	*Dornogovi*	344.6	318.8	345.0	414.6
Äî ðí î ä	*Dornod*	133.5	152.7	185.4	207.7
Äóí äãî âü	*Dundgovi*	441.4	550.9	623.7	705.8
Çàâõàí	*Zavkhan*	585.0	530.3	544.6	666.4
ª à°ðõàí ãàé	*Ovorkhangai*	730.6	703.0	655.7	816.4
ª ì í °ãî âü	*Omnogovi*	868.7	736.8	560.4	591.7
Ñ¿õáààòàð	*Sukhbaatar*	361.1	388.2	463.5	541.2
Ñýëýí ãý	*Selenge*	165.8	185.9	224.3	205.6
Ò°â	*Tov*	483.6	457.9	493.4	491.6
Óâñ	*Uvs*	521.9	570.9	556.8	697.1
Õî âä	*Khovd*	794.3	689.1	658.6	821.3
Õ°âñã°ë	*Khovsgol*	674.2	615.1	725.0	844.6
Õýí òèé	*Khentii*	364.7	377.7	414.4	477.1
Äàðõàí -Óóë	*Darkhan-Uul*	53.6	52.8	53.6	40.4
Óëààí áààòàð	*Ulaanbaatar*	59.1	63.5	77.6	84.2
Î ðõî í	*Orkhon*	50.3	55.8	53.6	45.3
Ãî âüñ¿ì áýð	*Govisumber*	37.9	27.1	37.4	53.2

ßî àà, ì ÿí .òî ë.
Goat, thous.heads

9.6 ÖŸŸÊÒŸÃ× Ì ÀÉÜÍ OÏ Ï , ò°ð°ë, àèì àä, í èéñëÿëÿÿð
9.6 NUMBER OF BREEDING STOCK, by type, aimags and Capital

ī í û ÿöÿñò, ì ÿí . ôĩ ë., *at the end of year, thous. heads*

Àèì àä, í èéñëÿë	Aimags and the Capital	À¿ãä Total			Éí ãÿ Female camel			À¿¿ Mare		
		2001	2002	2003	2001	2002	2003	2001	2002	2003
À¿ãä	*Total*	**11 386.2**	**10 479.1**	**10 804.8**	**85.3**	**75.2**	**77.7**	**692.1**	**594.7**	**580.1**
Àðõàí ãàé	*Arkhangai*	790.3	721.5	772.5	0.2	0.2	0.2	68.1	59.1	56.7
Áàÿí -ª ëãèé	*Bayan-Olgii*	584.4	579.5	584.9	1.7	1.5	1.4	20.2	18.5	18.5
Áàÿí õī í ãī ð	*Bayankhongor*	684.1	413.1	448.8	8.1	5.7	6.5	26.6	17.5	18.6
Áóëãàí	*Bulgan*	640.0	590.5	498.9	0.3	0.2	0.2	57.8	49.7	43.0
Ãī àû-Àëòàé	*Govi-Altai*	738.1	466.4	492.8	7.5	5.7	6.4	23.8	10.4	11.3
Äī ðí ī ãī àû	*Dornogovi*	357.6	347.9	376.3	9.4	9.3	9.7	24.1	21.0	22.3
Äī ðí ī ä	*Dornod*	354.1	364.4	369.7	1.7	1.7	1.8	33.4	32.7	34.5
Äóí äãī âü	*Dundgovi*	570.9	608.3	674.9	6.2	5.9	6.2	36.7	33.9	32.9
Çàâõàí	*Zavkhan*	632.4	605.5	667.3	1.2	1.0	1.0	32.7	28.2	27.4
ª à°õõàí ãàé	*Ovorkhangai*	765.4	691.9	762.8	4.2	3.8	3.9	42.7	33.0	34.0
ª ì í ī°ãī àü	*Omnogovi*	506.1	423.4	374.2	26.4	24.0	24.0	18.6	12.1	10.0
Ñ¿õáààòàð	*Sukhbaatar*	612.0	634.6	684.1	3.8	3.7	3.8	55.1	54.0	54.2
Ñýëÿí ãÿ	*Selenge*	301.4	303.8	273.1	0.2	0.2	0.2	15.5	14.4	13.6
Ò°â	*Tov*	780.1	720.2	676.8	0.8	0.7	0.7	67.5	59.9	54.9
Óâñ	*Uvs*	708.1	675.1	728.7	5.0	4.2	4.4	20.8	17.5	18.0
Õī âä	*Khovd*	682.6	624.9	639.3	5.6	4.6	4.6	26.0	20.6	20.6
Õ°âñã°ë	*Khovsgol*	777.8	804.4	869.1	0.9	0.7	0.7	52.0	48.2	45.8
Õÿí òèé	*Khentii*	602.5	616.0	648.8	1.9	1.7	1.7	54.6	50.5	50.1
Äàðõàí -Óóë	*Darkhan-Uul*	85.3	74.3	59.7	0.0	0.0	0.0	4.1	3.1	2.6
Óëààí áààòàð	*Ulaanbaatar*	106.9	104.6	116.8	0.0	0.0	0.0	6.2	4.9	5.6
Ī ðõī í	*Orkhon*	74.4	74.2	39.8	0.0	0.0	0.0	3.5	3.1	2.6
Ãī âüñ¿ì áýð	*Govisumber*	31.8	34.6	45.4	0.1	0.1	0.2	2.2	2.3	2.9

(Õ¿ñí ýãò 9.6-í ¿ðãýëæëýë - *Tab 9.6 continuation*)

Àèì àä, í èéñëÿë	Aimags and the Capital	¯í ÿÿ Cow			Ýì ōÍ ī û Ewe			Ýì ÿì àà Female goat		
		2001	2002	2003	2001	2002	2003	2001	2002	2003
À¿ãä	*Total*	**850.8**	**773.8**	**721.4**	**5 438.5**	**4 861.4**	**4 853.2**	**4 319.5**	**4 174.1**	**4 572.4**
Àðõàí ãàé	*Arkhangai*	107.0	97.7	87.7	384.8	338.1	366.0	230.3	226.4	261.8
Áàÿí -ª ëãèé	*Bayan-Olgii*	37.1	37.1	37.4	273.1	259.3	252.6	252.3	263.1	275.0
Áàÿí õī í ãī ð	*Bayankhongor*	43.9	34.4	34.8	247.0	136.3	144.4	358.5	219.2	244.5
Áóëãàí	*Bulgan*	60.7	53.4	31.9	348.7	312.3	259.0	172.5	174.9	164.8
Ãī àû-Àëòàé	*Govi-Altai*	18.2	8.0	9.3	302.0	162.4	164.7	386.5	280.0	301.2
Äī ðí ī ãī àû	*Dornogovi*	19.7	17.0	19.1	158.4	153.1	156.3	146.0	147.5	169.0
Äī ðí ī ä	*Dornod*	40.3	40.5	39.5	207.6	205.9	198.3	71.2	83.6	95.6
Äóí äãī âü	*Dundgovi*	14.3	14.0	15.2	286.4	290.0	317.7	227.3	260.6	302.9
Çàâõàí	*Zavkhan*	37.0	33.3	34.8	330.3	308.9	330.0	231.2	234.0	274.1
ª à°õõàí ãàé	*Ovorkhangai*	39.1	29.8	31.2	382.7	340.3	365.3	296.7	284.9	328.5
ª ì í ī°ãī àü	*Omnogovi*	5.3	3.3	2.9	130.9	104.2	87.2	324.7	279.7	250.1
Ñ¿õáààòàð	*Sukhbaatar*	56.1	55.3	58.8	324.6	318.8	331.9	172.4	202.8	235.4
Ñýëÿí ãÿ	*Selenge*	40.5	38.8	29.2	154.4	148.8	129.7	90.7	101.5	100.4
Ò°â	*Tov*	50.1	45.8	38.5	438.8	388.5	349.2	222.9	225.2	233.4
Óâñ	*Uvs*	42.0	38.1	40.4	384.6	353.2	368.2	255.6	262.0	297.7
Õī âä	*Khovd*	40.7	33.6	32.5	288.8	245.0	238.3	321.6	321.1	343.3
Õ°âñã°ë	*Khovsgol*	95.0	94.4	89.2	347.0	349.4	367.1	283.0	311.8	366.2
Õÿí òèé	*Khentii*	59.5	57.1	54.4	309.3	314.2	320.5	177.1	192.5	222.1
Äàðõàí -Óóë	*Darkhan-Uul*	12.6	10.6	7.7	41.9	35.0	28.0	26.7	25.6	21.5
Óëààí áààòàð	*Ulaanbaatar*	21.6	20.7	21.6	46.3	43.4	46.5	32.9	35.6	43.0
Ī ðõī í	*Orkhon*	9.1	9.7	3.9	36.6	35.3	14.0	25.1	26.1	19.3
Ãī âüñ¿ì áýð	*Govisumber*	0.9	1.1	1.4	14.4	15.1	18.4	14.2	16.1	22.6

9.7 Ì ÀÈÚÍ ÒÎ Î ÒÎ ËÃÎ ÉÍ Ò¯ÐÑÝÍ ÄÝÝÀ ÕÝÌ ÆÝÝ
9.7 HIGHEST NUMBER OF LIVESTOCK

		1918 îíîîñ	*since1918*	1961 îíîîñ	*since1961*
Ò°ð°ë	*Type*	ì ýí .ôî ë	îí	ì ýí .ôî ë	îí
		thous.heads	*year*	*thous.heads*	*year*
Á¿ää	*Total*	**33 568.9**	1999	**33 568.9**	1999
Òýì ýý	*Camel*	895.3	1954	751.7	1961
Àäóó	*Horse*	3 163.5	1999	3 163.5	1999
¯ôýõ	*Cattle*	3 824.7	1999	3 824.7	1999
Õî í ü	*Sheep*	15 936.4	1941	15 191.3	1999
ßì àà	*Goat*	11 061.9	1998	11 061.9	1998

9.8. ÕÝÂÝÐ, ÝÐÈÈÉÇ,Í ÓÒÀÈÉÍ ØÈÈÄÝÀ Î ì ÄÈÉÍ ÁÍ ËÍ Í ÑÀÉÆÐÓÓËÑÀÍ
    ÝÝËÄÐÈÉÍ Ì ÀÈÚÍ ÒÎ Î
9.8. NUMBER OF FRESHBRED, CROSSBRED, THOROUGHBRED
    AND IMPROVED BREED ANIMALS

ì ýí .ôî ë.   *thous.heads*

Ò°ð°ë	*Type*	2000	2001	2002	2003*
Õýâýð ¿¿ëäèéí ì àë	*Freshbred livestock*				
Á¿ää	*Total*	**731.5**	**722.3**	**645.9**	**1 161.0**
Yõýõ	*Cattle*	29.1	27.4	25.3	15.7
Õî í ü	*Sheep*	588.5	572.2	504.2	975.3
ßì àà	*Goat*	113.9	122.7	116.4	170.0
Ýðèèéç ì àë	*Crossbred livestock*				
Á¿ää	*Total*	**1 109.3**	**963.2**	**937.5**	**380.4**
Yõýõ	*Cattle*	106.1	94.4	91.6	57.9
Õî í ü	*Sheep*	760.1	594.2	545.5	68.1
ßì àà	*Goat*	243.1	274.6	300.4	254.4
Í óòàèéí øèèäýà î ì àèéí ì àë	*Thoroughbred livestock*				
Á¿ää	*Total*	**791.0**	**1 097.4**	**1 152.4**	**572.8**
Yõýõ	*Cattle*	4.4	0.6	3.8	2.5
Õî í ü	*Sheep*	468.4	523.5	564.7	65.5
ßì àà	*Goat*	282	544.1	542.4	480.6
Òýì ýý	*Camel*	3.3	5	5.2	5.2
Àäóó	*Horse*	32.9	24.2	36.3	19.0
Ñàéæðóóëñàí í óòàèéí ¿¿ëäèéí ì àë	*Improved breed animals*				
Á¿ää	*Total*	-	-		**1 111.5**
Òýì ýý	*Camel*	-	-	-	0.5
Àäóó	*Horse*	-	-	-	10.2
Yõýõ	*Cattle*	-	-	-	21.8
Õî í ü	*Sheep*	-	-	-	738.8
ßì àà	*Goat*	-	-	-	340.2

Òàéëáàð*   ÔÕÀÀß-í ààñ øèí ý÷ëýÉ áÍ ëÍ âñÓóóëñàí àÍ âåèëÚÍ äàäóó ààðààà.
Note*   *It compiled by the updated classifications of the Ministry of Food and Agriculture*

9.9 Òª Ë ÁÎ ÉÆÈ ËÎ, ò°ðë°°ð, î í û ÿöÿñò
9.9 REARING OF YOUNG ANIMALS, by type, at the end of year

Îí	Á¿ää	¿¿í ÿÿñ:	*of which:*			
		áî ðãî	óí ããà	òóãàë	õóðãà	èøèã
Year	Total	young camels	foals	calves	lambs	kids
Áî éæñîî ò°ë, ì ÿí.îî ë. *Number of survivals, thous.heads*						
2000	**8 273.3**	32.6	368.8	790.3	4 412.7	2 668.9
2001	**7 370.7**	28.2	308.8	539.4	3 967.0	2 527.4
2002	**6 808.7**	25.1	318.0	513.5	3 612.5	2 339.6
2003	**7 885.5**	31.7	306.3	512.8	3 761.0	3 273.7
Ò°ë áî éæèèëûí õóâü *Percentage of survivals*						
2000	**82.6**	83.5	84.0	88.6	82.9	80.2
2001	**79.2**	77.5	80.6	86.2	81.4	74.5
2002	**87.8**	83.7	86.8	93.0	88.1	86.4
2003	**93.4**	92.7	87.8	94.4	93.4	93.8
100 ÿöÿÿñ áî éæóóëñàí ò°ë, òî ëãî é						
Average rate of survivals of young animals						
per 100 female breeding stock, head						
2000	**59**	32	40	55	65	55
2001	**56**	30	38	4 4	62	54
2002	**60**	30	46	60	66	54
2003	**75**	42	52	66	77	78

9.10 ÒÎ Ì Ì À ËÛ Í Ç¯ É ÁÓÑ ÒÎ ÐÎ ÃÀ Î Ë, ò°ðë°°ð, î í û ÿöÿñò
9.10 LOSSES OF ADULT ANIMALS, by type, at the end of year

ì ÿí . òî ë   *thous. heads*

Ò°ð°ë	Type	2000	2001	2002	2003
Á¿ää	*Total*	**3 491.2**	**4 758.9**	**2 917.6**	**1 324.3**
Òÿì ÿÿ	*Camel*	18.5	20.5	25.7	7.3
Àäóó	*Horse*	393.9	449.8	213.4	136.7
¯õÿð	*Cattle*	630.5	1 018.5	196.4	215.4
Õî í ü	*Sheep*	1 416.9	1 988.2	1 174.0	536.6
ßì àà	*Goat*	1 031.4	1 282.0	1 308.1	428.4

9.11 Õ¯Í ÑÝÍ Ä ÕÝÐÝÃËÝÑÝÍ Ì ÀÉÛÍ ÒÍ Î , ò°ðë°°ð, î í û ýöýñò
9.11 TOTAL LIVESTOCK SLAUGHTERED FOR CONSUMPTION, by type, end of year

ì ýí .ôî ë   *thous.heads*

Ò°ð°ë	*Type*	2000	2001	2002	2003
Á¿ää	***Total***	**8 119.3**	**4 839.4**	**4 588.1**	**3 707.4**
Òýì ýý	*Camel*	47.1	45.4	31.8	20.7
Àäóó	*Horse*	477.9	327.9	314.2	193.6
¯õýð	*Cattle*	886.6	549.6	502.5	388.7
Õî í ü	*Sheep*	4 306.2	3 916.5	3 739.6	3 104.4

Î í û ýõí èé ì àëä ýçëýõ õóâü
Percentage to total livestock at the beginning of the year

Á¿ää	***Total***	**24.2**	**22.4**	**23.3**	**21.1**
Òýì ýý	*Camel*	13.1	14.0	11.1	8.2
Àäóó	*Horse*	15.1	12.3	14.3	9.7
¯õýð	*Cattle*	23.2	17.7	24.3	20.6
Õî í ü	*Sheep*	28.3	28.2	31.3	29.2
ßì àà	*Goat*	21.8	18.7	15.5	14.5

Õ¿í ñýí ä õýðýäëýñýí ì àë
Livestock slaughtered for consumption

9.12. 2003 Î Í Ä Ì ÀËÛÍ ÔÀÀ ÒÎ Î ÃÎ Î Ð ÝÔÎ ÈÉ ÒÀÀÀÍ ÁÀÉÐÒ Î ÐÑÎ Í ÀÉÌ ÀÃ, ÑÎÌ Ä
9.12. RANK OF FIRST FIVE AIMAGS AND SOUMS BY NUMBER OF LIVESTOCK, in 2003

Àéì àã, Aimags	Ì àëûí òîî,ì ÿí .òîî ë Number of livestock, thous.heads	Ñîì Soums		Ì àëûí òîî,ì ÿí .òîî ë Number of livestock, thous.heads
		Àéì àèéí í ýõ Aimags	Ñîì ûí í ýõ Soums	
Í èéò ì àëûí òîî ãî î ð		**By total livestock**		
Õ°àñà°ë Khovsgol	2 060.4	Ñ¿õáààòàð Sukhbaatar	Áàÿí àÿëàÿõ Bayandelger	226.0
ª å°ðõàí ãàé Ovorkhangai	1 918.8	Äóí äãîâè Dundgovi	Ýðäýí ýäàëàè Erdenedalai	213.1
Àðõàí ãàé Arkhangai	1 837.5	Àðõàí ãàé Arkhangai	Ýðäýí ýì àí äàë Erdenemandal	200.0
Óâñ Uvs	1 664.4	ª å°ðõàí ãàé Ovorkhangai	Áàÿí ãî ë Bayangol	197.5
Çàâõàí Zavkhan	1 628.6	Áàÿí -ª ëãèé Bayan-Ulgii	Äÿë¿¿í Deluun	177.7
Òýì ýýãýýð		**By camels**		
ª ì í °ãî âü Omnogovi	70.2	ª ì í °ãî âü Omnogovi	Õàí áî ãä Khanbogd	12.2
Äî ðí î ãî âü Dornogovi	29.0	ª ì í °ãî âü Omnogovi	Ì àí äàë-Î âî î Mandal-Ovoo	10.2
Ãî âü-Àëòàé Govi-Altai	23.9	Áàÿí õî í ãî ð Bayankhongor	Áàÿí ëèã Bayanlig	8.5
Áàÿí õî í ãî ð Bayankhongor	20.7	ª ì í °ãî âü Omnogovi	Ì àí ëàè Manlai	6.6
Äóí äãî âü Dundgovi	20.4	Äóí äãî âü Dundgovi	ª ëçèèò Olziit	6.0
Àäóóãààð		**By horses**		
Ñ¿õáààòàð Sukhbaatar	194.7	Ñ¿õáààòàð Sukhbaatar	Ýðäýí ýöàãààí Erdenetsagaan	23.2
Àðõàí ãàé Arkhangai	192.6	Ñ¿õáààòàð Sukhbaatar	Ñ¿õáààòàð Sukhbaatar	21.4
Õýí òèè Khentii	170.7	Áóëãàí Bulgan	Ñàéõàí Saikhan	20.3
Òºâ Tov	165.2	Ñ¿õáààòàð Sukhbaatar	Ì °í õõààí Munkhkhaan	19.7
Õ°àñà°ë Khovsgol	164.9	Õýí òèè Khentii	Áàòí î ðî â Batnorov	19.7

(Õ¿ñî . 9.12-í ¿õãÿëæëÿ *Tab 9.12 continuation*)

Àéì àã, *Aimags*	Ì àëûí òîî ,ì ÿí .îî ë *Number of livestock, thous.heads*	Íóì *Soums*		Ì àëûí òîî ,ì ÿí .îî ë *Number of livestock, thous.heads*
		Àéì àèéí í ýõ *Aimags*	Ñóì ûí í ýõ *Soums*	
¯õðýýð *By cattle*				
Õªâñãªë *Khovsgol*	231.5	Àðõàí ãàé *Arkhangai*	ª í ä°ð-Óëààí *Ondor-Ulaan*	26.7
Àðõàí ãàé *Arkhangai*	230.9	Õªâñã°ë *Khovsgol*	Ðÿí ÷èí ëõ¿ì áý *Rinchinlkhumbe*	21.8
Ñ¿õáààòàð *Sukhbaatar*	151.3	Àðõàí ãàé *Arkhangai*	È õòàì èð *Ikhtamir*	21.0
Õýí òèé *Khentii*	139.0	Àðõàí ãàé *Arkhangai*	Òàðèàãò *Tariagt*	20.9
Äî ðí î ä *Dornod*	101.1	Ñ¿õáààòàð *Sukhbaatar*	Ýðäýí ýöàãààí *Erdenetsagaan*	20.7
Õî í èî ð *By sheep*				
ª âºðõàí ãàé *Ovorkhangai*	881.7	ª âºðõàí ãàé *Ovorkhangai*	Áàÿí ãî ë *Bayangol*	110.4
Õªâñã°ë *Khovsgol*	816.4	Àðõàí ãàé *Arkhangai*	Ýðäýí ýì àí äàë *Erdenemandal*	105.1
Àðõàí ãàé *Arkhangai*	806.6	Äóí äãî âü *Dundgovi*	Ýðäýí ýäàëàé *Erdenedalai*	104.1
Óâñ *Uvs*	798.5	Ñ¿õáààòàð *Sukhbaatar*	Áàÿí äýëãýð *Bayandelger*	94.9
Çàâõàí *Zavkhan*	773.6	Óâñ *Uvs*	Òýñ *Tes*	94.5
ßì ààãààð *By goat*				
Õªâñã°ë *Khovsgol*	844.6	ª âºðõàí ãàé *Ovorkhangai*	Áî ãä *Bogd*	123.9
Õî âä *Khovd*	821.3	Õî âä *Khovd*	Áóëãàí *Bulgan*	106.2
ª âºðõàí ãàé *Ovorkhangai*	816.4	Ñ¿õáààòàð *Sukhbaatar*	Áàÿí äýëãýð *Bayandelger*	94.0
Ãî âü-Àëòàé *Govi-Altai*	775.1	Äóí äãî âü *Dundgovi*	Ýðäýí ýäàëàé *Erdenedalai*	88.3
Äóí äãî âü *Dundgovi*	705.8	ª ì í ºãî âü *Omnogovi*	Í î ì ãî í *Nomgon*	83.0

9.13 Ì ÀÉ×ÈÍ ª ÐÔÈ·ÉÍ ÔÎ Í , àéì àä, í èéñëÿёÿÿð, î í û ÿöÿñò

9.13 NUMBER OF HERDSMEN HOUSEHOLDS, by aimags and Capital, at the end of year

Àéì àä, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Ä¿ää	***Total***	**191 526**	**185 546**	**175 911**	**172 412**
Àðõàí ãàé	*Arkhangai*	18 359	18 006	17 040	17 077
Áàÿí -ª ëàèé	*Bayan-Olgii*	10 883	11 122	11 223	11 200
Áàÿí õî í ãî ð	*Bayankhongor*	14 246	13 698	11 643	11 349
Áóëãàí	*Bulgan*	8 036	7 808	7 842	7 268
Ãî äû-Àëòàé	*Govi-Altai*	9 602	9 289	8 243	8 109
Äî ðí î ãî äü	*Dornogovi*	4 201	4 105	3 933	4 092
Äî ðí î ä	*Dornod*	4 908	4 959	4 683	4 803
Äóí äãî äü	*Dundgovi*	8 245	8 077	8 040	7 955
Çàâõàí	*Zavkhan*	12 825	11 081	10 121	10 230
ª ä°Õõàí ãàé	*Ovorkhangai*	19 653	18 721	17 814	17 416
ª ì í °àî àü	*Omnogovi*	7 044	6 952	6 482	6 328
Ñ¿õáààòàð	*Sukhbaatar*	7 324	7 454	7 573	7 688
Ñýëýí ãý	*Selenge*	2 803	2 762	3 244	2 921
Ò°ä	*Tov*	10 237	9 804	9 347	8 719
Óâñ	*Uvs*	10 938	10 551	9 928	9 920
Õî ää	*Khovd*	10 670	10 470	9 137	9 117
Õ°àñã°ë	*Khovsgol*	18 327	17 705	17 219	16 484
Õýí òèé	*Khentii*	7 722	8 016	7 378	7 352
Äàðõàí -Óóë	*Darkhan-Uul*	1 342	1 319	1 190	919
Óëààí áààòàð	*Ulaanbaatar*	2 243	2 015	2 218	2 196
Î ðõî í	*Orkhon*	1 367	1 161	1 189	794
Ãî äüñ¿ì áýð	*Govisumber*	551	471	424	475

9.14 ÕÓÄÂÉÍ Ì ÀÈÒÀÉ ª ÐÔÈ·ÉÍ Á¯ÉЯÃÉÝÈÐ*

9.14 GROUPING OF HOUSEHOLDS BY NUMBER OF PRIVATE LIVESTOCK*

Ì àëûí òî î	*Number of livestock*	2000	2001	2002	2003
Ä¿ í	***Total***	**268 732**	**256 550**	**243 234**	**236 210**
>10	*>10*	31 361	33 797	33 183	29 897
11-30	*11-30*	40 436	43 082	42 796	39 341
31-50	*31-50*	35 041	36 030	36 165	32 396
51-100	*51-100*	63 096	60 195	55 905	52 871
101-200	*101-200*	59 821	51 383	46 051	47 393
201-500	*201-500*	33 408	27 949	25 313	29 669
501-999	*501-999*	4 591	3 406	3 160	3 870
1000-1499	*1000-1499*	893	639	601	684
1500-2000	*1500-2000*	48	38	36	61
2001+	*2001+*	37	31	24	28

Òàéëáàð:* Ì àë÷èí °õð áîëîí í õóäàëéí ì àèòàé °ðõèéí ä¿í ãÿýÿð àâðãàà

Note:* Obtained as the sum of herdsmen household and households with private livestock

Á¯ËŸÃ 9   õªÄªª ÀÆ ÀÕÓÉ

9.15 Ì ÀË×ÄÛÍ ÒÎ Î , àéì àä, í èéñëÿëÿÿõ, îíû ÿöÿñò
9.15 NUMBER OF HERDSMEN, by aimags and Capital, at the end of year

Àéì àä, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
Á¿ää	***Total***	**421 392**	**407 030**	**389 765**	**377 936**
Àõõàí ààé	*Arkhangai*	37 053	35 880	34 053	33 983
Áàÿí -ª ëãèé	*Bayan-Olgii*	23 310	23 596	24 207	23 513
Áàÿíõî í àî ð	*Bayankhongor*	29 730	28 890	25 190	24 000
Áóëãàí	*Bulgan*	17 284	17 045	16 821	14 722
Ãî âü-Àëòàé	*Govi-Altai*	22 311	22 057	19 379	18 433
Äî ðíî âî âü	*Dornogovi*	9 587	9 303	9 068	8 601
Äî ðíî ä	*Dornod*	10 589	11 126	10 489	10 411
Äóí äãî âü	*Dundgovi*	18 811	18 255	18 733	17 845
Çàâõàí	*Zavkhan*	31 206	26 762	24 317	23 786
ª â°õõàí ààé	*Ovorkhangai*	40 119	39 143	38 213	37 007
ª ì í °âî âü	*Omnogovi*	15 060	14 880	14 160	13 632
Ñ¿õáààòàð	*Sukhbaatar*	17 796	18 243	18 612	18 430
Ñýëýí ãý	*Selenge*	6 015	6 020	7 055	5 997
Òº â	*Tov*	22 126	21 323	19 202	18 710
Óâñ	*Uvs*	24 050	22 975	22 788	22 390
Õî âä	*Khovd*	25 237	24 556	22 267	22 680
Õº âñãºë	*Khovsgol*	41 862	40 190	38 984	37 411
Õýí òèé	*Khentii*	16 811	16 509	15 679	16 500
Äàðõàí -Óóë	*Darkhan-Uul*	2 636	2 393	1 974	1 982
Óëààí áààòàð	*Ulaanbaatar*	5 206	4 311	5 110	5 260
Î ðõî í	*Orkhon*	3 365	2 636	2 585	1 806
Ãî âüñ¿ì áýð	*Govisumber*	1 228	937	879	837

9.16 Ì ÀË×ÄÛÍ Í ÀÑÍ Û Á¯ÒÝÖ
9.16 AGE COMPOSITION OF HERDSMEN

õóâèàð, *percentage*

Í àñí û á¿ëýã	Age group	2000	2001	2002	2003
Á¿ää ¿¿í ýýñ:	***Total breeders*** *of which:*	**100.0**	**100.0**	**100.0**	**100.0**
16-35	*16-35*	55.9	55.2	54.1	53.4
36-55/60	*36-55/60*	30.9	32.1	32.9	33.5
56/61+	*56/61+*	13.2	12.7	13.0	13.1

9.17 ì ÀË×ÈÍ ªÐÕÈÉÍ Í ÈÉÃÝÏ ÀÕÓÓÉ ÇÀÐÈÍ ¯Ç¯¯ËÝÈÛ¯¯Ä
9.17 SELECTED SOCIAL INDICATORS OF HERDSMEN HOUSEHOLDS

ì ÿí . °ðõ, *thous.household*

		2000	2001	2002	2003
Öàõèëëãààí ãÿðýëòýýé	*With electricity*	20.4	24.8	24.1	28.9
Òåëåâèçî ðòî é	*With TV*	24.6	29.2	29.4	33.2
Öèéñíÿí ýñãèé,	*Actual produced*				
ì ÿí .ì	*felt, thous.m*	225.8	216.6	206.6	229.1
Àâòî ì àøèí òàé	*With cars*	16.6	17.6	18.4	19.8
Òðàêòî ðòî é	*With tractor*	2.8	2.8	2.7	2.7
Ì î òî öèêëòÿé	*With motocycle*	31.7	33.9	32.6	33.4

9.18 ì ÀË×ÈÍ ªÐÕÈÉÍ Í ÈÉÃÝÏ ÀÕÓÓÉ ÇÀÐÈÍ ¯Ç¯¯ËÝÈÛ, 2003 î íä àéì àã, í èéñëýëýýð
9.18 SELECTED SOCIAL INDICATORS OF HERDSMEN HOUSEHOLDS by aimags and Capital, in 2003

Àéì àã, í èéñëýë	*Aimags and* *the Capital*	Ì àë÷èí °ðõèéí òî î àî î ð *By number of herdsmen households*				
		öàõèëãààí ãÿðýëòýýé *with* *electric* *motors,* *engine*	òåëå- âèçî ð- òî é *with* *TV* *set*	àâòî ì àøèí - òàé *with* *car*	ì î òî - öèêë- òýé *with* *motor* *cycle*	òðàêòî ð- òî é *with* *tractor*
Ä¿í	*Total*	**28 872**	**33 207**	**19 787**	**33 407**	**2 654**
Àðõàí ãàé	*Arkhangai*	1 142	1 118	928	1 883	87
Áàÿí -ª ëãèé	*Bayan-Olgii*	814	1 305	1 909	2 832	146
Áàÿí õî í ãî ð	*Bayankhongor*	2 554	2 507	1 401	2 668	76
Áóëãàí	*Bulgan*	641	776	869	1 196	260
Ãî âü-Àëòàé	*Govi-Altai*	1 329	1 671	1 443	2 469	74
Äî ðí î ãî âü	*Dornogovi*	1 010	909	533	1 075	41
Äî ðí î ä	*Dornod*	767	1 136	318	515	117
Äóí äãî âü	*Dundgovi*	1 798	1 425	1 181	2 587	57
Çàâõàí	*Zavkhan*	825	1 757	1 371	2 085	187
ª âºðõàí ãàé	*Ovorkhangai*	3 577	3 531	1 248	3 331	79
ª ì í ºãî âü	*Omnogovi*	2 181	1 626	1 191	2 320	58
Ñ¿õáààòàð	*Sukhbaatar*	1 624	1 564	588	1 477	82
Ñýëýí ãý	*Selenge*	896	1 041	358	311	236
Òº â	*Tov*	1 445	1 698	1 189	1 122	322
Óâñ	*Uvs*	1 277	1 344	793	1 562	127
Õî âä	*Khovd*	1 332	2 676	1 307	1 804	171
Õº âñãº ë	*Khovsgol*	1 965	3 066	1 506	2 469	208
Õýí òèé	*Khentii*	1 132	1 767	732	990	183
Äàðõàí -Óóë	*Darkhan-Uul*	338	155	83	70	47
Óëààí áààòàð	*Ulaanbaatar*	1 819	1 666	735	158	73
Î ðõî í	*Orkhon*	347	326	50	357	18
Ãî âüñ¿ì áýð	*Govisumber*	59	143	54	126	5

9.19 ÕÀÀ-Í Ì ÝÐÃÝÆÈ ËÒÝÍ , ÒÅÕÍ È Ê È ÉÍ ÒÍ Î
9.19 NUMBER OF AGRICULTURAL SPECIALIST S AND TECHNIQUES

¯ç¿¿ëÿëò	Indicators	1989	1992	1996	2000	2003
Ì ýðãýæèòòýí , ì ÿí .õ¿í	**Specialist,** *thous.persons*					
Ì àë ç¿é÷	Livestock specialist	1.2	0.5	0.4	1.1	0.9
Ì àëÛÍ ÿì ÷	Veterinarian	1.8	1.7	1.5	2.0	2.0
Àåðî í î ì è÷	Agronomist	-	-	0.2	0.5	0.5
Ì åõàí èêæóóëàã÷	Mechanic	-	-	6.2	4.3	3.7
Òåõí èêèéí òîî , ì ÿí .ø	**Number of techniques,** *thous.pcs*					
òðàêòî ð	Tractors	11.5	9.0	7.0	4.7	4.2
¿ð òàðèàí û êî ì áàéí	Grain harvester	2.5	2.1	1.4	1.1	1.1
òàðèà ¿ðëÿä÷	Tractor drills	6.2	5.3	2.9	2.0	1.6

9.20 Ì ÀËÛÍ ÕÀØÀÀÍ Û ÒÎ Î , ÁÀÃÒÀÀÌ Æ, ò°ðë°°ð
9.20 NUMBER OF LIVESTOCK FENCE, CAPACITY by type

Ò°ð°ë	Type	õ/í	Unit	1990	1995	1996	2000	2003
Õàøàà-á¿ää	Fence-total	ì ÿí .ø	thous.pcs	**66.2**	**93.2**	**101.4**	**113.5**	**121.2**
Áàãòààì æ	Capacity	ñàÿ.òî ë	mln.head	**30.6**	**26.9**	**27.6**	**36.8**	**29.0**
Äóëààí áàéð	Warm fence	ì ÿí .ø	thous.pcs	11.1	10.3	10.9	11.4	14.6
Áàãòààì æ	Capacity	ñàÿ.òî ë	mln.head	5.0	2.5	2.3	1.8	2.1
Ñàðààâ÷òàé õàøàà	Fence with roof	ì ÿí .ø	thous.pcs	51.2	64.2	69.2	71.2	73.5
Áàãòààì æ	Capacity	ñàÿ.òî ë	mln.head	23.6	17.4	17.4	19.5	17.0
Ñàðààâ÷á¿é õàøàà	Fence without roof	ì ÿí .ø	thous.pcs	3.9	18.7	21.3	30.9	33.1
Áàãòààì æ	Capacity	ñàÿ.òî ë	mln.head	2.0	7.0	7.8	15.4	9.8
Í èéò õàøààí ààñ àî äÛí	fence for cattle	ì ÿí .ø	thous.pcs	14.5	18.6	22	23.9	27.9
Áàãòààì æ	Capacity	ñàÿ.òî ë	mln.head	2.7	1.9	2.2	2.8	2.5

9.21 ÓÑÒ ÖÝÃÈÉÍ ÒÎ Î , ò°ðë°°ð, î î û ÿòýñò

9.21 NUMBER OF WELLS by type, at the end of the year

Ò°ð°ë	Type	õ/í Unit	1995	1996	2000	2003*
Õóáàä -á¿ää	*Well-total*	ì ÿí .ø *thous.pcs*	34.6	34.4	30.9	40.9
¿¿í ýÿñ:	*of which*					
Èí æâí âðëéí	*Engineer*					
	construction	ì ÿí .ø *thous.pcs*	14.6	13.0	8.2	19.5
Ýí âèéí	*Simple mine*	ì ÿí .ø *thous.pcs*	20.0	21.4	22.7	21.4
	well					
Áÿë÷ÿÿðò						
áàéÐøääà	*In the pasture*	ì ÿí .ø *thous.pcs*	26.3	27.6	21.7	32.3
Àøâãëããäääää¿é	*Unused well*	ì ÿí .ø *thous.pcs*	6.2	6.3	5.8	12.8
Óñàí ñàí	*Tank for*	ì ÿí .ø *thous.pcs*	1.9	1.7	1.0	1.6
	livestock					
Áàäòààì æ	*Capacity*	ì ÿí .ì ^{3} *thous.ì* ^{3}	27.7	20.1	14.9	11.5

Òàéëéàð: * ÕÕÀÀß-í û "Õóääà, óñëäëòûí ñèñòòàì èéí ¿çëýä"-èéí ä¿í äýÿñ àâèàà.

Note: ** Tne date derived from " Wells and watering system's survey" Mininstry of Food and*
                Agriculture

9.22 Õª Äª ª ÀÆ ÀÒÓÉÍ ÝÄÝËÁÝÐ ÃÀÇÀÐ

9.22 AGRICULTURAL AREAS

                                               ì ÿí . ää *thous.hectars*

Ò°ð°ë	*Type*	2000	2001	2002	2003
Ýäýëáýð ãàçàð-á¿ää	***Agricultural***				
	areas-total	**130 541.1**	**130 173.5**	**130 170.4**	**115 580.5**
¿¿í ýÿñ:	*of which:*				
õàäàëíàí ãàçàð	*arable land natural*	1 176.0	753.4	757.5	705.7
õàäëàí , áÿë÷ýýðèéí ãàëáàé	*meadows & pastures*	129 293.8	128 950.8	128937.1	113 089.9
Í èéò òàðèàëñàí ãàëáàé	*Sown area-total*	209.3	217.6	285.7	225.9
¿¿í ýÿñ:	*of which:*				
¿ð òàðèà	*cereals*	194.7	199.6	263	207.3
ò°ì ñ	*potato*	7.9	8.9	10.2	8.4
õ¿íñí èé	*vegetables*				
í î ãî î		5.4	5.6	7.1	5.9
òÿæýÿëëéí óðãàì àë	*fodder crops*	0.8	1.9	3	3.2

9.23 ÒÀÐÈ:ÀÅÑÀÍ ÒÀËÉÀÀÉ, àéì àã, í èéñëÿëÿýÿõ, óðãàì ëûì ò°ðë°°õ

9.23 SOWN AREAS, by aimags and the Capital, by type

<div align="right">ãà   hectars</div>

Àéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Á¿ãã	***Total***	**209 256.2**	**217 598.1**	**285 719.2**	**225 874.7**
Àðõàí ãàé	*Arkhangai*	1 914.0	1 920.0	3 631.5	4 591.5
Áàÿí -ª ëãèé	*Bayan-Olgii*	323.7	285.5	647.9	618.7
Áàÿí õî í ãî õ	*Bayankhongor*	167.8	141.9	272.0	361.9
Áóëãàí	*Bulgan*	27 027.9	28 473.9	30 351.6	29 684.6
Ãî àü-Àëòàé	*Govi-Altai*	1 055.2	1 283.3	1 470.5	1 689.4
Äî ðî í î ãî âü	*Dornogovi*	35.4	31.6	39.1	51.9
Äî ðî í ä	*Dornod*	5 144.2	5 338.8	6 181.5	5 494.3
Äóí äãî âü	*Dundgovi*	37.0	52.1	47.4	40.2
Çàâõàí	*Zavkhan*	705.7	366.5	613.8	687.6
ª â°õðàí ãàé	*Ovorkhangai*	2 935.4	2 772.8	3 512.2	2 411.4
ª ì í °ãî âü	*Omnogovi*	170.0	144.0	193.9	217.4
Ñ¿õáààòàð	*Sukhbaatar*	331.1	197.2	1 270.0	1 178.3
Ñýëýí ãý	*Selenge*	93 656.4	100 648.6	125 092.1	102 928.6
Ò°â	*Tov*	30 094.5	34 212.5	54 264.3	28 833.9
Óâñ	*Uvs*	8 950.6	4 356.3	9 215.4	4 605.9
Õî âä	*Khovd*	2 690.8	2 648.2	2 958.2	2 147.9
Õª âñã°ë	*Khovsgol*	5 389.0	7 556.7	9 977.6	11 442.4
Õÿí òèé	*Khentii*	9 708.5	7 939.2	14 227.9	9 660.9
Äàðõàí Óóë	*Darkhan Uul*	14 605.0	14 497.3	15 903.8	14 823.4
Óëààí áààòàð	*Ulaanbaatar*	2 098.5	1 996.9	2 912.3	1 657.6
Î ðõî í	*Orkhon*	2 201.5	2 719.7	2 923.9	2 735.7
Ãî âüñ¿ì áýõ	*Govisumber*	14.0	15.1	12.3	11.2

<div align="center">Òàðèàëñàí òàëáàé
Sown areas</div>

(Õ¿ñí ÿâò 9.23-èéí ¿ðãÿëæëÿë-*Tab 9.23 continuation*)

Àéì àã, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
		¯ð òàðèà-á¿ãä *Cereals total*			
Á¿ãä	**Total**	**194 734.6**	**199 593.6**	**263 045.6**	**207 311.2**
Àðõàí ãàé	Arkhangai	1 500.0	1 500.0	3 210.0	4 130.0
Áàÿí -ª ëãèé	Bayan-Olgii	23.8	15.0	5.8	13.1
Áàÿí õî í ãî ð	Bayankhongor	0.5	0.6	6.8	8.9
Áóëãàí	Bulgan	26 495.0	27 962.0	29 580.0	28 959.5
Ãî âü-Àëòàé	Govi-Altai	553.0	581.6	760.9	950.3
Äî ðí î ä	Dornod	4 750.0	5 040.0	5 440.0	5 150.0
Çàâõàí	Zavkhan	141.8	1.5	151.0	165.0
ª âªõðõàí ãàé	Ovorkhangai	2 682.0	2 510.0	3 258.6	2 100.0
Ñ¿õáààòàð	Sukhbaatar	275.8	150.0	1 100.0	1 100.0
Ñÿëÿí ãÿ	Selenge	92 186.0	98 783.0	122 781.0	100 053.0
Ò°â	Tov	26 314.0	28 049.0	46 624.0	23 935.0
Óâñ	Uvs	8 675.9	3 877.5	8 048.6	4 091.1
Õî âä	Khovd	1 530.9	1 402.1	1 239.9	700.3
Õ°âñã°ë	Khovsgol	4 913.3	7 279.3	9 697.4	11 122.0
Õýí òèé	Khentii	9 389.6	7 417.0	13 689.6	9 198.0
Äàðõàí Óóë	Darkhan-Uul	13 553.0	12 861.0	14 616.0	13 598.0
Óëààí áààòàð	Ulaanbaatar	-	-	650.0	106.0
Î ðõî í	Orkhon	1 750.0	2 164.0	2 186.0	1 931.0

¯ð òàðèàí û òàðüàëñàí òàëáàé
Sown areas for cereals

(Õ¿ñí ÿàð 9.23-èéí ¿ðãÿëæëÿë-*Tab 9.23 continuation*)

Àéí àä, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
		Ô°ì ñ *Potatoes*			
Á¿ää	*Total*	**7 882.6**	**8 859.4**	**10 232.9**	**8 421.1**
Àðõàí ãàé	*Arkhangai*	300.0	300.0	301.2	310
Áàÿí -ª ëãèé	*Bayan-Olgii*	213.8	199.1	264.7	295.9
Áàÿí õî í ãî ð	*Bayankhongor*	116.0	95.7	179.1	227.3
Áóëãàí	*Bulgan*	393.8	374.9	571.7	523.9
Ãî âü-Àëòàé	*Govi-Altai*	155.2	178.3	273.5	236.9
Äî ðí î ãî âü	*Dornogovi*	19.2	17.0	18.0	20.4
Äî ðí î ä	*Dornod*	271.6	220.8	248.5	264.6
Äóí äãî âü	*Dundgovi*	27.1	38.7	28.3	23.1
Çàâõàí	*Zavkhan*	213.2	175.6	214.1	229.3
ª à°õõàí ãàé	*Ovorkhangai*	155.4	177.8	168.1	165
ª ì í ª ãî âü	*Omnogovi*	87.7	94.2	119.8	126.8
Ñ¿õáààòàð	*Sukhbaatar*	40.4	32.1	46.8	53.1
Ñýëýí ãý	*Selenge*	899.6	967.6	1 126.5	1 168.4
Ò°â	*Tov*	1 785.4	2 631.1	2 838.6	1 758.3
Óâñ	*Uvs*	166.1	199.6	220.9	219.0
Õî âä	*Khovd*	636.9	706.3	884.9	666.5
Õ°âñã°ë	*Khovsgol*	280.5	165.7	176.2	169.5
Õÿí òèé	*Khentii*	198.5	376.5	379.7	315.0
Äàðõàí Óóë	*Darkhan Uul*	456.7	428.6	522.5	443.5
Óëààí áààòàð	*Ulaanbaatar*	1 265.5	1 220.3	1 282.3	880.0
Î ðõî í	*Orkhon*	192.0	250.2	359.6	318.8
Ãî âüñ¿ì áýð	*Govisumber*	8.0	9.3	7.9	5.8

Ô°ì ñ òàðèàëñàí òàëáàé
Sown areas for potatoes

(Õ¿ñí ÿàò 9.23-èéí ¿ðãÿëæëÿë-*Tab 9.23 continuation*)

Àéì àã, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
Õ¿ íñí èé í î àî î -Á¿àä		*Vegetables-Total*			
Á¿àä	***Total***	**5 373.3**	**5 561.7**	**7 095.7**	**5 869.3**
Àðõàí ãàé	*Arkhangai*	114.0	120.0	120.3	121.5
Áàÿí -ª ëãèé	*Bayan-Olgii*	72.1	55.9	74.1	93.6
Áàÿí õî í ãî ð	*Bayankhongor*	51.4	42.6	85.5	123.5
Áóëãàí	*Bulgan*	139.1	137.0	194.9	201.2
Ãî àü-Àëòàé	*Govi-Altai*	162.2	150.5	171.5	178.5
Äî ðí î ãî àü	*Dornogovi*	16.2	14.6	20.1	31.5
Äî ðí î ä	*Dornod*	122.6	78.0	93.0	79.7
Äóí äãî àü	*Dundgovi*	9.9	13.4	18.5	15.1
Çàâõàí	*Zavkhan*	69.9	99.4	125.3	113.9
ª â°ðõàí ãàé	*Ovorkhangai*	48.0	69.5	83.0	78.3
ª ì í °î ãî àü	*Omnogovi*	82.3	49.8	66.4	79.9
Ñ¿õáààòàð	*Sukhbaatar*	14.9	15.1	23.2	25
Ñÿëÿí ãÿ	*Selenge*	570.8	748.0	934.6	1 033.2
Ò°â	*Tov*	1 479.1	1 615.4	2 044.7	1 067.1
Óâñ	*Uvs*	108.6	119.2	153.3	159.1
Õî âä	*Khovd*	456.8	420.8	599.1	552.6
Õ°âñã°ë	*Khovsgol*	195.2	111.7	104.0	90.9
Õÿí òèé	*Khentii*	120.4	145.7	158.6	147.9
Äàðõàí -Óóë	*Darkhan Uul*	595.3	619.7	765.3	781.9
Óëààí áààòàð	*Ulaanbaatar*	709.0	660.1	879.0	481.6
Î ðõî í	*Orkhon*	229.5	269.5	378.3	408.9
Ãî âüñ¿ì áÿð	*Govisumber*	6.0	5.8	3.0	4.4

Õ¿ íñí èé í î àî î òàðèàëñàí òàëáàé
Sown areas for vegetables

(Õ¿ñí ýãò 9.23-èéí ¿ðãÿëæëÿë-*Tab 9.23 continuation*)

Áéì ãã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Ôÿæÿÿëèéí ôðãàì ãë-A¿ãä		*Fodder crops-Total*			
Á¿ãä	***Total***	**755.8**	**1 907.8**	**2 953.7**	**3 229.6**
¯¿í ýýñ:	*Of which:*				
Àðõàí ãàé	*Arkhangai*	-	-	-	30.0
Áàÿí -ª ëãèé	*Bayan-Olgii*	14.0	15.5	303.3	216.1
Áàÿí õî í ãî ð	*Bayankhongor*	-	3.0	0.6	2.2
Áóëãàí	*Bulgan*			5.0	-
Ãî âü-Àëòàé	*Govi-Altai*	184.8	372.9	264.6	323.7
Äî ðí î ãî âü	*Dornogovi*	-	-	1.0	-
Äóí äãî âü	*Dundgovi*	-	-	0.6	2.0
Çàâõàí	*Zavkhan*	280.8	90.0	123.4	198.9
ª âªðõàí ãàé	*Ovorkhangai*	50.0	15.5	2.5	68.1
ª ì í ªãî âü	*Omnogovi*	-	-	7.7	10.7
Ñ¿õáààòàð	*Sukhbaatar*	-	-	100.0	0.2
Ñýëýí ãý	*Selenge*	-	150.0	150.0	417.0
Ò°â	*Tov*	6.0	333.0	919.0	1 273.5
Óâñ	*Uvs*	-	160.0	792.6	136.7
Õî âä	*Khovd*	66.2	27.4	181.0	222.5
Õ°âñã°ë	*Khovsgol*				60.0
Äàðõàí -Óóë	*Darkhan Uul*	-	588.0	-	-
Óëààí áààòàð	*Ulaanbaatar*	124.0	116.5	101.0	190.0
Î ðõî í	*Orkhon*	30.0	36.0	-	77.0
Ãî âüñ¿ì áýð	*Govisumber*	-	-	1.4	1.0

9.24 ÕÓÐÐÀÀÍ ÀÃÑÀÍ Í È ÉÒ ÓÐÃÀÖ
9.24 TOTAL CROPS

ì ÿí .ò   *thous.tons*

Ò°ð°ë	*Type*	2000	2001	2002	2003
¯ð òàðèà-á¿ää	*Cereals-total*	**142.1**	**142.2**	**125.9**	**165.0**
Óëààí áóóäàé	*Wheat*	138.7	138.7	123.1	160.4
Ò°ì ñ	*Potatoes*	58.9	58.0	51.9	78.7
Õ¿í ñí èé í î ãî î	*Vegetables*	44.0	44.5	39.7	59.6
Òÿæýýëèëí óðààí àë	*Fodder crops*	4.1	2.7	3.5	9.6
Òåõí èêèéí óðààì àë	*Technical crops*	0.3	0.9	0.2	0.8

Õóðààñàí óðãàö, ì ÿí .ò
Total crops, thous.tons

— Óëààí áóóäàé Cereals
— Ò°ì ñ Potatoes
— Õ¿í ñí èé í î ãî î   Vegetables

9.25 Í ÝÃ ÃÀ ÒÀ Ë ÁÀ É ÁÀ Ñ ÕÓÐÀÀ Í ÓÐÃÀÖ, óðãàì ëûí ò°ðë°°ð
9.25 YIELDS OF STAPLE AGRICULTURAL CROPS PER HECTAR, by type

öåí òí åð *centners*

Ò°ð°ë	*Type*	2000	2001	2002	2003
¯ð òàðèà-äóí äàæ	*Cereals-average*	**7.3**	**7.1**	**5.7**	**8.0**
Óëààí áóóäàé	*Wheat*	7.2	7.2	5.9	7.9
Àðâàé	*Barley*	8.7	5.6	8.2	12.5
Î âú¸ ñ	*Oats*	2.1	4.6	3.9	11.4
Ò°ì ñ	*Potatoes*	74.7	65.6	56.4	93.4

9.26 ÕÒÐÐÀÀÑÀÍ ÓÐÃÀÖ, àéì àä, í èéñëÿëÿÿð, óðãàì ëûí ò°ðë°°ð
9.26 TOTAL CROPS, by aimags and the Capital, by type

Àéì àä, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
	¯ð òàðèà-Á¿ää	*Cereals-Total*			
Á¿ää	*Total*	142 066.1	142 217.1	125 861.5	165 046.5
Àðõàíãàé	*Arkhangai*	625.0	1 000.5	1 041.0	2 780.0
Áàÿí -ª ëãèé	*Bayan-Olgii*	13.4	7.5	3.9	7.9
Áàÿí õî í ãî ð	*Bayankhongor*	0.9	0.0	6.8	9.8
Áóëãàí	*Bulgan*	26 413.4	32 357.1	26 871.3	21 438.2
Ãî âü-Àëòàé	*Govi-Altai*	602.0	587.3	930.2	1 578.3
Äî ðí î ä	*Dornod*	2 028.0	2 000.0	6 306.9	2 050.0
Çàâõàí	*Zavkhan*	5.0	0.0	45.0	70.0
ª ª°ðõàí ãàé	*Ovorkhangai*	1 509.0	1 379.1	775.9	3 203.0
Ñ¿õáààòàð	*Sukhbaatar*	-	14.0	926.0	20.0
Ñýëýí ãý	*Selenge*	77 007.5	59 829.6	43 987.4	81 123.0
Ò°â	*Tov*	15 439.7	17 747.0	16 548.2	20 212.0
Óâñ	*Uvs*	2 479.6	2 429.5	3 616.0	3 846.0
Õî âä	*Khovd*	1 440.7	1 383.9	932.4	655.6
Õ°âñã°ë	*Khovsgol*	3 509.0	10 493.0	7 290.1	7 398.3
Õýí òèé	*Khentii*	2 058.0	2 928.0	11 999.8	8 128.6
Äàðõàí -Óóë	*Darkhan-Uul*	7 485.5	8 565.6	3 906.1	10 526.0
Î ðõî í	*Orkhon*	1 449.4	1 495.0	674.5	1 999.8
	Ò°ì ñ	*Potatoes*			
Á¿ää	*Total*	58 907.2	58 033.9	51 887.9	78 673.0
Àðõàí ãàé	*Arkhangai*	2 229.0	1 800.0	1 326.0	2 635.0
Áàÿí -ª ëãèé	*Bayan-Olgii*	1 901.8	2 181.8	2 688.2	3 373.9
Áàÿí õî í ãî ð	*Bayankhongor*	251.3	212.6	815.8	937.0
Áóëãàí	*Bulgan*	3 081.4	3 481.1	3 641.5	4 987.1
Ãî âü-Àëòàé	*Govi-Altai*	1 217.7	1 318.1	1 830.0	2 213.7
Äî ðí î ãî âü	*Dornogovi*	23.1	72.8	65.2	64.6
Äî ðí î ä	*Dornod*	1 130.2	1 274.8	1 639.5	1 689.0
Äóí äãî âü	*Dundgovi*	60.6	89.6	140.4	85.1
Çàâõàí	*Zavkhan*	1 549.7	1 598.6	2 117.4	2 602.3
ª ª°ðõàí ãàé	*Ovorkhangai*	1 373.4	1 224.1	952.2	1 513.6
ª ì í °ãî âü	*Omnogovi*	624.5	658.5	803.8	958.0
Ñ¿õáààòàð	*Sukhbaatar*	141.2	98.2	175.4	254.6
Ñýëýí ãý	*Selenge*	8 929.8	7 431.8	9 170.2	14 136.6
Ò°â	*Tov*	12 098.1	13 476.5	7 169.0	18 501.2
Óâñ	*Uvs*	1 715.4	1 432.3	1 775.0	2 009.7
Õî âä	*Khovd*	4 934.2	5 569.8	5 278.7	5 658.7
Õ°âñã°ë	*Khovsgol*	969.0	1 167.5	786.4	1 454.7
Õýí òèé	*Khentii*	1 319.9	1 401.6	1 626.5	1 964.1
Äàðõàí -Óóë	*Darkhan Uul*	4 348.6	4 127.9	2 417.3	3 588.1
Óëààí áààòàð	*Ulaanbaatar*	9 258.9	7 986.0	6 477.4	7 321.5
Î ðõî í	*Orkhon*	1 677.3	1 411.1	977.4	2 699.3
Ãî âüñ¿ì áýð	*Govisumber*	72.1	19.2	14.6	25.2

(Õ¿ñí ÿàò 9.26-èéí ¿ðãýëæëýë-*Tab 9.26 continuation*)

Àéì àã, í èéñëýë	Aimags and the Capital	1999	2000	2001	2002	2003
	Õ¿í ñí èé í î ãí î -À¿àä	*Vegetables, Total*				
Á¿ãä	**Total**	**38 990.2**	**43 999.4**	**44 509.8**	**39 721.0**	**59 610.3**
Àðõàí ãàé	Arkhangai	969.0	982.0	900.0	445.2	847.0
Áàÿí -ª ëãèé	Bayan-Olgii	564.1	452.1	613.5	889.6	1 102.0
Áàÿí õîí ãî ð	Bayankhongor	132.3	191.9	121.1	565.9	311.4
Áóëãàí	Bulgan	1 172.9	1 133.5	1 314.7	1 254.2	1 850.3
Ãî âü-Àëòàé	Govi-Altai	645.1	1 349.6	849.2	907.3	1 472.5
Äî ðí î ãî âü	Dornogovi	164.0	95.1	114.4	169.6	183.4
Äî ðí î ä	Dornod	843.1	775.2	801.4	722.9	704.7
Äóí äãî âü	Dundgovi	6.4	32.2	63.4	83.0	136.8
Çàâõàí	Zavkhan	596.9	671.0	800.1	842.6	1 138.4
ª â ºðõàí ãàé	Ovorkhangai	419.8	611.3	532.1	426.3	734.0
ª ì í º ãî âü	Omnogovi	580.1	650.0	618.5	679.2	765.0
Ñ¿õáààòàð	Sukhbaatar	75.9	34.3	33.9	96.5	138.6
Ñýëýí ãý	Selenge	8 258.5	8 924.5	9 691.6	9 218.8	13 640.2
Òº â	Tov	5 694.0	6 405.1	6 213.8	3 890.8	10 406.2
Óâñ	Uvs	811.3	1 030.0	1 261.3	1 535.7	1 591.9
Õî âä	Khovd	3 056.5	2 959.8	3 944.8	3 861.6	4 568.9
Õº âñãº ë	Khovsgol	822.1	663.7	472.1	410.1	760.2
Õýí òèé	Khentii	1 112.8	982.4	730.3	896.4	988.0
Äàðõàí -Óóë	Darkhan Uul	5 733.7	8 097.8	8 073.7	4 760.8	9 456.1
Óëààí áààòàð	Ulaanbaatar	6 007.3	6 091.9	5 165.8	6 995.2	5 134.5
Î ðõî í	Orkhon	1 314.9	1 822.0	2 190.0	1 064.6	3 673.6
Ãî âüñ¿ì áýð	Govisumber	9.5	43.9	4.1	4.7	6.6
	Òýæýýëèé óðãàì àë-À¿àä	*Fodder crops, Total*				
Á¿ãä	**Total**	**5 329.6**	**4 115.0**	**2 734.8**	**3 526.9**	**9 566.2**
¯í ýýñ:	Of which:					
Àðõàí ãàé	Arkhangai					55.0
Áàÿí -ª ëãèé	Bayan-Olgii	-	47.0	27.0	386.0	576.0
Áóëãàí	Bulgan	-	-	4.0	5.0	1 200.0
Ãî âü-Àëòàé	Govi-Altai	623.9	452.0	609.0	536.9	985.7
Äî ðí î ãî âü	Dornogovi	-	-	143.5	-	1.6
Äóí äãî âü	Dundgovi	-	-	-	-	2.0
Çàâõàí	Zavkhan	160.0	263.0	285.8	159.2	965.5
ª â ºðõàí ãàé	Ovorkhangai	640.0	-	-	10.5	162.0
ª ì í º ãî âü	Omnogovi	-	-	-	33.1	62.4
Ñ¿õáààòàð	Sukhbaatar	-	-	-	80.0	0.2
Ñýëýí ãý	Selenge	-	-	408.0	1 000.0	2 116.3
Òº â	Tov	1 215.0	150.0	174.3	127.0	949.6
Óâñ	Uvs	1 380.0	31.0	245.0	405.0	823.0
Õî âä	Khovd	139.1	226.8	165.0	338.2	708.8
Õº âñãº ë	Khovsgol	-	-	-	-	0.5
Äàðõàí -Óóë	Darkhan Uul	-	-	-	-	0.3
Óëààí áààòàð	Ulaanbaatar	1 171.6	2 945.2	423.2	406.0	751.0
Î ðõî í	Orkhon	-	-	250.0	40.0	200.3
Ãî âüñ¿ì áýð	Govisumber	-	-	-	-	6.0

9.27 Í ÝÃ ÃÀ ÒÀÉÁÀÉÃÀÀÑ ÕÕÐÀÀÑÀÍ ¯Ð ÒÀÐÈÀ, Òª Ì ÑÍ ÈÉ ÓÐÃÀÒ, àéî àà, í èéñëÿëÿÿõ
9.27 YIELDS OF CEREALS, POTATOES PER HECTAR STAPLE AGRICULTURAL CROPS , by aimags and the Capital

				öàî òí àð *centners*	
Àéî àà, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
¯ð òàðèà-À¿ãã				*Cereals-Total*	
Óëñûí àóî ääæ	***Total average***	**7.3**	**7.1**	**5.7**	**7.9**
Àðõàí ãàé	*Arkhangai*	4.2	6.7	4.3	8.7
Áàyí -ª ëëèé	*Bayan-Olgii*	5.6	5.0	6.7	13.6
Áàyí õî í ãî õ	*Bayankhongor*	18.0	0.4	10.0	14.4
Áóëãàí	*Bulgan*	10.0	11.6	9.4	7.2
Ãî âü-Àëòàé	*Govi-Altai*	10.9	10.1	13.8	20.7
Äî ðî î ä	*Dornod*	4.3	4.0	11.7	3.8
Çàâõàí	*Zavkhan*	0.4	0.0	3.0	4.6
ª à°õõàí ãàé	*Ovorkhangai*	5.6	5.5	4.0	9.8
Ñ¿õáààòàð	*Sukhbaatar*	-	0.9	8.4	0.2
Ñýëýí ãý	*Selenge*	8.4	6.1	4.6	6.6
Ò°à	*Tov*	5.9	6.3	3.8	4.3
Óâñ	*Uvs*	2.9	6.3	10.3	4.8
Õî âä	*Khovd*	9.4	9.9	10.1	5.3
Õ°âñã°ë	*Khovsgol*	7.1	14.4	8.3	7.6
Õýí òèé	*Khentii*	2.2	3.9	9.7	5.9
Äàðõàí -Óóë	*Darkhan-Uul*	5.5	6.7	3.0	7.2
Î ðõî í	*Orkhon*	8.3	6.9	4.8	9.1
Ò°î ñ				*Potatoes*	
Óëñûí àóî ääæ	***Total average***	**74.7**	**65.6**	**56.4**	93.4
Àðõàí ãàé	*Arkhangai*	74.3	60.0	47.2	85.0
Áàyí -ª ëëèé	*Bayan-Olgii*	89.0	109.6	101.6	114.0
Áàyí õî í ãî õ	*Bayankhongor*	21.7	22.2	48.8	41.2
Áóëãàí	*Bulgan*	78.2	92.9	68.8	95.2
Ãî âü-Àëòàé	*Govi-Altai*	78.5	73.9	67.7	93.4
Äî ðî î ãî âü	*Dornogovi*	12.0	42.8	37.3	31.7
Äî ðî î ä	*Dornod*	41.6	57.7	69.5	63.8
Äóí äãî âü	*Dundgovi*	22.4	23.2	50.7	36.8
Çàâõàí	*Zavkhan*	72.7	91.0	101.5	113.5
ª à°õõàí ãàé	*Ovorkhangai*	88.4	68.8	58.3	91.7
ª ì í °ãî âü	*Omnogovi*	71.2	69.9	67.6	75.6
Ñ¿õáààòàð	*Sukhbaatar*	35.0	30.6	38.0	47.9
Ñýëýí ãý	*Selenge*	99.3	76.8	85.7	121.0
Ò°à	*Tov*	67.8	51.2	33.1	105.2
Óâñ	*Uvs*	103.3	71.8	83.8	91.8
Õî âä	*Khovd*	77.5	78.9	81.2	84.9
Õ°âñã°ë	*Khovsgol*	34.5	70.5	50.2	85.8
Õýí òèé	*Khentii*	66.5	37.2	42.8	62.4
Äàðõàí -Óóë	*Darkhan Uul*	95.2	96.3	50.3	80.9
Óëààí áààòàð	*Ulaanbaatar*	73.2	65.4	51.0	83.2
Î ðõî í	*Orkhon*	87.4	56.4	31.6	84.7
Ãî âüñ¿ì áýð	*Govisumber*	22.5	20.6	22.5	43.4

9.28 ÁÀÉÃÀÅÈÉÍ ÔÀÀËÀÍ , ÒÝÆÝÝË ÁÝÊÒÀÝÝ, ò°ðë°°ð
9.28 GROSS HAY HARVEST AND LAYING-IN OF FODDER, by type

				ì ÿí .òí	*thous.tons*
Õàðàë	*Type*	2000	2001	2002	2003
Õàãàÿí	*Gross hay harvest*	**689.4**	**831.5**	**767.0**	**840.7**
Àøèãëàñàí ñ¿ðýë	*Used straw-total*	21.8	24.5	9.0	22.5
Ãàð òÿæýýë, òÿæ. í ÿãæýýñÿð	*Hand made fodder, in terms of fodder unit*	11.9	20.1	26.9	30.5
¯ëëäýýðòëýÿíí ÿðÿÿñ òÿæýýë	*Produced mineral fodder*	25.5	31.8	32.3	42.6
Òÿæýýë, á¿ãä òÿ- æÿÿëèëéí í ÿãæýýñÿð	*Fodder-total, in terms of fodder unit*	357.4	438.6	411.4	465.0

9.29 Ì ÀËÛÍ ÒÝÆÝÝË ÁÝÊÒÀÝÉ, àéì àã, í èéñëéÿÿñÿð, ò°ðë°°ð
9.29 GROSS HAY HARVEST AND LAYING-IN OF FODDER by aimags and the Capital, by type

Àéì àã, í èéñëéë	*Aimags and the Capital*	2000	2001	2002	2003
Áàéãàëèéí ôàãëàí -Á¿ãä, ì ÿí .ò-îî ð	***Gross hay harvest-Total, in thous.tons***				
Á¿ãä	*Total*	**689.4**	**831.5**	**767.0**	**840.7**
Àðõàí ãàé	*Arkhangai*	55.7	60.1	40.9	64.8
Áàÿí -ª ëãèé	*Bayan-Olgii*	33.3	29.0	37.4	43.3
Áàÿí õî í ãî ð	*Bayankhongor*	1.4	1.2	3.3	3.5
Áóëãàí	*Bulgan*	56.4	73.1	63.7	66
Ãî âü-Àëòàé	*Govi-Altai*	2.0	4.5	6.2	6.9
Äî ðí î ãî âü	*Dornogovi*	1.9	2.3	2.3	2.2
Äî ðí î ä	*Dornod*	35.8	44.4	42.8	48.4
Äóí äãî âü	*Dundgovi*	0.4	0.6	-	0.5
Çàâõàí	*Zavkhan*	17.1	22.3	17.1	26
ª â°ðõàí ãàé	*Ovorkhangai*	9.7	17.7	13.0	22.4
ª ì í °ãî âü	*Omnogovi*	3.9	3.5	3.9	6.1
Ñ¿õáààòàð	*Sukhbaatar*	4.6	6.2	13.1	7.6
Ñýëéí ãÿ	*Selenge*	104.5	121.4	115.8	123.6
Ò°â	*Tov*	43.0	66.1	54.5	68.3
Óâñ	*Uvs*	40.5	43.0	45.0	41.4
Õî âä	*Khovd*	38.6	51.5	62.4	53.7
Õ°âñã°ë	*Khovsgol*	66.2	87.9	72.6	79.6
Õÿí òèé	*Khentii*	80.7	96.0	88.2	88.3
Äàðõàí -Óóë	*Darkhan Uul*	44.1	51.1	40.0	37.2
Óëààí áààòàð	*Ulaanbaatar*	37.9	35.9	30.2	36.7
Î ðõî í	*Orkhon*	11.2	13.1	14.0	13.5
Ãî âüñ¿ì áÿð	*Govisumber*	0.5	0.7	0.6	0.7

(Õ¿ñí ÿâò 9.29-í ¿õãÿëæëÿë - Tab 9.29 continuation)

Aéì àä, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
Àøèåëåñàí ñ¿õÿë, ì ÿí .òí -î î ð			**Used straw, in thous.tons**		
Á¿ää	**Total**	**21.8**	**24.5**	**9.0**	**22.5**
¯¿í ýýñ:	Of which:				
Àðõàí ãàé	Arkhangai	0.5	0.3	0.3	0.1
Áóëãàí	Bulgan	0.2	0.5	0.3	0.5
Ãî âü-Àëòàé	Govi-Altai	0.0	0.4	0.3	0.3
Äî ðí î ä	Dornod	0.0	0.0	0.1	0.0
Çàâõàí	Zavkhan	-	-	0.0	
ª å°õõàí ãàé	Ovorkhangai	1.8	0.7	0.1	0.2
ª ì í °âî âü	Omnogovi	-	-		
Ñýëýí ãý	Selenge	17.1	17.6	5.7	17.6
Ò°â	Tov	1.0	1.3	1.1	1.7
Óâñ	Uvs	0.9	1.1	1.0	1.2
Õî âä	Khovd	0.0	-	-	0.0
Õ°âñã°ë	Khovsgol	0.0	2.5	0.1	0.7
Õýí òèé	Khentii	0.0	0.0	-	
Äàðõàí -Óóë	Darkhan-Uul	0.1	0.1	0.0	0.1
Óëààí áààòàð	Ulaanbaatar	0.1	0.1	0.0	0.0
Î ðõî í	Orkhon	0.1	0.1	0.0	0.0
Àøèåëåñàí ¿ð òàðèàí û õàÿãäàë, ì ÿí .òí -î î ð					
Wastage of the used cereals, in thous.tons					
Á¿ää	**Total**	**3.7**	**3.6**	**2.8**	**5.1**
Àðõàí ãàé	Arkhangai	-	0.0	0.0	
Áóëãàí	Bulgan	0.1	0.9	0.4	0.8
Ãî âü-Àëòàé	Govi-Altai	0.1	0.0	0.0	0.0
Äî ðí î ä	Dornod	0.1	0.0	-	0.0
Çàâõàí	Zavkhan	0.0	-	-	
ª å°õõàí ãàé	Ovorkhangai	-	-	0.0	0.0
Ñ¿õáààòàð	Sukhbaatar	-	-	-	0.0
Ñýëýí ãý	Selenge	2.6	1.9	1.9	2.0
Ò°â	Tov	0.1	0.3	0.4	0.4
Óâñ	Uvs	0.0	0.1	0.1	0.1
Õî âä	Khovd	0.0	-	0.0	0.0
Õ°âñã°ë	Khovsgol	0.0	1.6	-	1.5
Õýí òèé	Khentii	0.2	0.0	0.1	0.0
Äàðõàí -Óóë	Darkhan-Uul	0.3	0.1	0.0	0.2
Óëààí áààòàð	Ulaanbaatar	0.1	0.0	0.0	0.0
Î ðõî í	Orkhon	-	0.0	0.0	0.0

(Õ¿ñí ÿàò 9.29-í ¿ðåÿëæëÿ - Tab 9.29 continuation)

Àéì àà, í èéñèÿë	Aimags and the Capital	2000	2001	2002	2003
Àâð òÿæÿÿ,òÿæÿÿèêêí î ÿåæÿÿð *Hand made fodder, in terms of fodder unit*
Á¿àä	**Total**	**11.9**	**20.1**	**26.9**	**30.5**
Àðõàí ãàé	Arkhangai	0.7	0.8	0.6	0.9
Áàÿí -ª ëãèé	Bayan-Olgii	2.1	4.1	7.1	7.2
Áàÿí õîí ãîî õ	Bayankhongor	0.6	0.7	0.8	0.6
Áóëãàí	Bulgan	0.0	0.1	0.2	0.4
Ãîâü-Àëòàé	Govi-Altai	0.3	0.5	0.6	0.8
Äî ðí î âü	Dornogovi	0.2	0.1	0.2	0.2
Äî ðí î ä	Dornod	0.0	0.0	0.0	0.0
Äóí äâü	Dundgovi	1.6	3.2	3.3	3.7
Çàâõàí	Zavkhan	0.3	0.9	0.8	1.3
ª â°õõàí ãàé	Ovorkhangai	2.9	3.2	4.1	4.2
ª ì í °âü	Omnogovi	0.7	0.7	0.7	1.1
Ñ¿õáààòàð	Sukhbaatar	0.1	1.8	0.8	1.1
Ñÿëÿí ãÿ	Selenge	0.1	0.0	0.0	0.1
Òºâ	Tov	0.2	0.7	2.4	1.8
Óâñ	Uvs	1.1	0.7	1.7	2.0
Õî âä	Khovd	0.6	1.7	2.1	2.8
Õ°ñâ°ë	Khovsgol	0.1	0.4	0.4	0.3
Õÿí òèé	Khentii	0.1	0.2	0.0	0.1
Äàðõàí -Óóë	Darkhan Uul	0.1	0.1	0.8	0.1
Óëààí áààòàð	Ulaanbaatar	0.0	0.1	0.1	1.4
Î ðõî í	Orkhon	0.1	0.1	0.0	0.1
Ãî âüñ¿ì áÿð	Govisumber	-	0.0	0.1	0.2
¯éëäâÿðëÿñíÿí ÿðäÿñ òÿæÿÿ, ì ÿí .ò-îî ð *Produced mineral fodder, in thous.tons*
Á¿àä	**Total**	**25.5**	**31.8**	**32.3**	**42.6**
Àðõàí ãàé	Arkhangai	0.7	0.6	0.3	4.8
Áàÿí -ª ëãèé	Bayan-Olgii	0.0	1.0	- -	
Áàÿí õîí ãîî õ	Bayankhongor	1.3	0.8	1.1	1.1
Áóëãàí	Bulgan	0.1	1.3	1.2	2.0
Ãîâü-Àëòàé	Govi-Altai	1.3	1.7	2.3	3.2
Äî ðí î âü	Dornogovi	0.2	0.2	0.4	0.4
Äî ðí î ä	Dornod	0.3	0.3	0.1	0.5
Äóí äâü	Dundgovi	2.1	0.6	-	2.3
Çàâõàí	Zavkhan	1.7	3.8	3.7	3.5
ª â°õõàí ãàé	Ovorkhangai	1.0	1.6	2.1	2.4
ª ì í °âü	Omnogovi	2.5	2.2	2.9	2.6
Ñ¿õáààòàð	Sukhbaatar	3.0	3.1	3.4	5.1
Ñÿëÿí ãÿ	Selenge	0.6	0.8	0.8	0.6
Òºâ	Tov	1.4	3.1	2.4	2.5
Óâñ	Uvs	1.7	2.1	2.9	2.3
Õî âä	Khovd	4.2	5.3	4.4	4.8
Õ°ñâ°ë	Khovsgol	1.3	1.6	2.9	2.7
Õÿí òèé	Khentii	1.4	1.4	1.4	1.7
Äàðõàí -Óóë	Darkhan Uul	0.4	0.2	0.0	0.0
Óëààí áààòàð	Ulaanbaatar	0.2	0.1	0.1	0.1
Î ðõî í	Orkhon	0.1	0.0	0.0	0.0
Ãî âüñ¿ì áÿð	Govisumber	-	0.0	0.0	0.0

(Õ¿ñî ýãò 9.29-í ¿ðãÿëæëÿë - *Tab 9.29 continuation*)

Áéî àã, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
Î àëûî òÿæÿýÿë, òÿæÿýÿëèéí í ÿãæÿýÿð ***Fodder, in terms of fodder unit***				
Á¿ãä	***Total***	**357.4**	**438.6**	**411.4**	**465.0**
Àðõàíãàé	*Arkhangai*	26.5	28.6	19.4	34.9
Áàÿí -ª ëãèé	*Bayan-Olgii*	17.1	18.1	24.0	26.9
Áàÿí õî íãî ð	*Bayankhongor*	2.5	2.0	3.5	3.3
Áóëãàí	*Bulgan*	25.6	35.3	30.4	33.4
Ãî âü-Àëòàé	*Govi-Altai*	2.8	4.5	6.1	7.5
Äî ðí î ãî âü	*Dornogovi*	1.3	1.4	1.7	1.5
Äî ðí î ä	*Dornod*	16.5	20.4	19.5	22.3
Äóíäãî âü	*Dundgovi*	4.0	4.0	3.3	6.2
Çàâõàí	*Zavkhan*	9.8	14.8	12.2	16.5
ª â°ðõàíãàé	*Ovorkhangai*	8.8	12.9	12.2	16.8
ª ì í °ãî âü	*Omnogovi*	4.9	4.6	5.4	6.4
Ñ¿õáààòàð	*Sukhbaatar*	5.2	7.6	10.1	9.7
Ñýëýí ãý	*Selenge*	54.7	61.9	56.8	63.5
Ò°â	*Tov*	21.4	34.1	30.0	36.0
Óâñ	*Uvs*	21.3	22.6	25.3	23.7
Õî âä	*Khovd*	22.2	30.3	34.8	32.1
Õ°âñã°ë	*Khovsgol*	31.2	44.1	36.0	40.4
Õýí òèé	*Khentii*	38.0	44.9	41.2	41.6
Äàðõàí -Óóë	*Darkhan Uul*	20.5	23.5	19.0	17.3
Óëààí áààòàð	*Ulaanbaatar*	17.5	16.5	13.8	18.1
Î ðõî í	*Orkhon*	5.3	6.0	6.3	6.2
Ãî âüñ¿ì áýð	*Govisumber*	0.3	0.4	0.4	0.6

10. INDUSTRY

The industrial sector produced 801.2 bln.togrog (current price) worth of product in 2003. The value added of this sector is 19.0 % of total GDP.In 2003 industrial output increased by 2.0 % at constant prices of 1995, compared with 2002, among which the manufacturing output was grown by 6.7 percent.

Economic indicators of industry include data for establishments employment, expenditures, value and quantity of production, sales of industrial production, various indicators of financial statement. The principal sources of these data are annual, quarterly and monthly census reports and surveys of the sector. Indices of industrial production growth calculated each month are presented in monthly statistical bulletins. Beginning from 1990, the industrial production data is estimated at the constant price of 1995.

Censuses and surveys - The first census of establishments was conducted in 1991, the second census in 1994, and the third was in 1998. The sample survey of business activities tendency and the survey on utilization of the capacity are conducted in 1997, 2000 and 2003 respectively.

Classification of Establishments – Since 1997 classification of industrial economic activities is applied at the NSO in conformity with the United Nations International Standard Classification of Economic Activities of the National Economy (revised III edition). The establishments are classified on the basis of their main activity, whose proportion of output is more than any other it's product. More than 200 commodities are included in the industrial products. All of these included for calculation of indices of industrial production.

The National Statistical Office collects data for electric power and thermal power generations from each power stations, on the monthly basis and estimates accounts for electricity capacity once in a year.

In this section of electricity gross power generation and import of electricity, stations' internal use, other losses in transmission and distribution are covered and reported by physical units which are classified by economic activities.

10.1 ÀÆ ¯ÉËÄÂÝÐËÉÍ ͯ ÈÍ ͯÉËÄÂÝÐËÉËÛÍ, íàëàäò, äÿ ñàëàáðààð, îíîû ¿íýýð
10.1 GROSS INDUSTRIAL OUTPUT, by divisions and subdivisions, at current prices

ñàÿ òºã   *mln.tog*

Íàëààð	*Divisions*	2000	2001	2002	2003
À¿ãà	***Total***	**645 421.7**	**726 270.0**	**750 825.7**	**801 213.4**
Óóë óóðõàéí îÿáíì ðãí õ àæ ¿éëäâýð	***Mining and quarring***	**333 809.8**	**342 308.4**	**355 174.7**	**434 595.2**
Í ¿¿ðñ îáàí ðãí ëò	*Mining of coal*	37 524.5	41 012.1	43 907.1	49 282.0
Åàçôûí îÿ ñ, øàòäàà õéé îáàí ðãí ëò	*Extraction of crude petroleum and natural gas*	654.4	1 735.4	2 634.2	5 412.5
Ì àòàèëûí õ¿àÿð îáàí ðãí ëò	*Mining of metal ores*	268 982.1	273 335.7	291 477.4	350 600.6
Áóñàä àøèãò ì àëèì àè îáàí ðãí ëò	*Other mining and quarrying*	26 648.8	26 225.3	17 156.1	29 300.1
Áî ëîâñðóóëàõ àæ ¿éëäâýð	***Manufacturing***	**209 112.5**	**253 708.7**	**255 450.2**	**224 608.3**
Õ¿í, óí äàà ¿éëäâýðëýë	*Manufacture of food products and beverages*	81 034.6	88 903.6	91 487.9	78 446.6
Òàì õè ¿éëäâýðëýë	*Manufacture of tobacco products*	-	85.5	1 746.5	1 692.9
Í ýõ ìýëèé ¿éëäâýðëýë	*Manufacture of textiles*	72 259.1	84 381.9	65 411.6	48 151.9
Õóâöàñ ¿éëäâýðëýë, ¿ñëýã àðüñ îî åî àíõõàèëàó	*Manufacture of wearing apparel dressing and dyeing of fur*	22 744.7	31 950.4	45 195.9	47 990.4
Àðüñ øèð áîëîî àíõõóîëàõ, øèðûí ÿàëÿ, áóñàè ¿éëäâýðëýë	*Tanning, dressing of leather, manufacture of luggage handbags saddlery harness, footwear*	1 277.6	2 536.4	2 542.5	643.3
Ì îä, ì îäîí í ÿàëÿ ¿éëäâýðëýë	*Manufacture of wood and wooden products*	4 276.9	3 153.1	3 903.1	3 215.5
Í ééòëýÿë, õÿëëýò, áóó áèÿ÷- ëÿà òèéó ¿éé äàâòëëàäàà ¿éëäâýðëýë	*Publishing, printing and reproduction of recorded media*	7 310.1	9 153.5	8 554.0	7 296.9
Öààñè, òààñàí á¿òýÿäàýò¿¿í ¿éëäâýðëýë	*Manufacture of paper and paper products*	51.2	524.1	389.3	528.4
Êîêñ, öåâ àÿí íåô òèí îàöõàà èàÿôòñ ò¿¿à	*Manufacture of coke, refined petroleum products and nuclear fuel*	-	-	3 233.8	2 837.6
Õèì èééí á¿òýÿäàýò¿¿í ¿éëäâýðëýë	*Manufacture of chemicals and chemical products*	4 169.2	4 848.5	4 774.5	3 916.2
Ðåçèí ýí á¿òýÿäàýò¿¿í ÿàëÿ ¿éëäâýðëýë	*Manufacture of rubber and plastics products*	-	44.6	-	-
Ò°ì °ðë°ã áóñ ýðäÿñ á¿òýÿäàýò¿¿í ¿éëäâýðëýë	*Production of other non-metallic mineral products*	5 942.0	11 888.5	13 878.0	8 963.6
Ò°ì ðëèéí ¿éëäâýðëýë	*Manufacture of basic metals*	4 611.4	10 550.0	8 547.5	15 638.7
Ì àøèí îíîî à ò°°ð°°ðîì - æ°°í áóñàà òì °ð ÿàëÿ ¿éëäâýðëýë	*Manufacture of fabricated metal product, except machinery & equipment*	718.9	1 499.6	1 670.9	665.5
Ì àøèí îíîî à ò°°ð°°ðîì æ ¿éëäâýðëýë	*Manufacture of machinery & equipment*	241.1	203.0	226.5	167.4
Öàõèëãààí ì àøèí , òóõÿâàíõ¿ ¿éëäâýðëýë	*Manufacture of electrical machinery and apparatus*	1 195.8	137.7	166.0	-
Ðààèî, òåëåâèçî ð, õîëáîî íû òóõÿâàíõ¿ ¿éëäâýðëýë	*Manufacture of radio, television and communication equipment*	25.3	28.8	34.7	616.6
Ýì í ééëáíî, áàààà òóõÿàíõ¿, í àðèéí îûì æ¿¿ò, ÷àäàà ç¿éì îûõÿàíõ¿	*Manufacture of medical precision and optical instruments, watches and clocks*	1 193.0	1 213.1	1 196.8	1 339.5
Ò¿ÿâðëèéí áóñàà ò°°ð°°ðîì æ ¿éëäâýðëýë	*Manufacture of other transport equipment*	573.3	787.3	879.6	1 213.7
Ì ààìëè òàààèàëà ¿éëäâýðëýë, àíî ëîî àíõõàèëàõ ¿éëäâýðèéí àîíàà	*Manufacture of furniture, manufacturing n.e.c*	1 488.3	1 819.1	1 611.0	1 283.6
Öàõèëãààí , äóëààíû ýðãý áîë õ ÿàëÿ ¿éëäâýðëýë, óñíì îàí ààí æ	***Electricity, thermal energy and water supply***	**102 499.4**	**130 252.9**	**140 200.8**	**142 009.8**
Öàõèëãààí , äóëààí , óóõ ¿éëäâýðëýë	*Electricity, thermal energy, steam*	92 110.4	116 215.5	123 408.5	129 889.1
Óñ àðèóòãàë, óñíì îàí ààí æ	*Collection, purification and distribution of water*	10 389.1	14 037.4	16 792.3	12 120.7

10.2 ÀÆ ¯ÉÊÀÂÂÝÐÈÊÉÍ Í ÊÈÒ ¯ÉÊÀÂÂÝÐÈÝÊÙÒÈÊÉÍ ÑÀÊÁÀÐÙÍ Ä¯ÒÝÖ, ñàëáàð, àÿà ñàëáàððàà
10.2 COMPOSITION OF GROSS INDUSTRIAL OUTPUT, by divisions and subdivisions

<div align="right">õõàù   *percentage*</div>

Naëàaò	Divisions	2000	2001	2002	2003
Á¿àà	***Total***	**100.0**	**100.0**	**100.0**	**100.0**
Óóë óóõõàéí ̄ î ëàî ðêî ò **àæ ¿ëëàâÿð**	***Mining and quarring***	**51.7**	**47.2**	**47.3**	**54.3**
Í ¿¿ õñ î ëàî ðêî ëò	Mining of coal	5.8	5.7	5.8	6.1
ÂàçõöùÍ ̀ þ ̄ ñ, øàöàðà ÷ëê֕é ̄ ëàî ðêî ëò	Extraction of crude petroleum and natural gas	0.1	0.2	0.4	0.7
Ì ̀àòàëëÛ ö¿ýÿð ̄ ëàî ðêî ëò	Mining of metal ores	41.7	37.7	38.8	43.8
Áóñàà àcëàò ̀ àëîì ̀ àë ̄ ëàî ðêî ëò	Other mining and quarring	4.1	3.6	2.3	3.7
Áî ëÍ àñõóóëëàò àæ ¿ëëàâÿð	***Manufacturing***	**32.4**	**34.9**	**34.0**	**28.0**
Ò¿íÍ, óí`ääà ¿ëëàâÿðëÿë	Manufacture of food products and beverages	12.6	12.2	12.2	9.8
Òàì`öë ¿ëëàâÿðëÿë	Manufacture of tobacco products	-	0.0	0.2	0.2
Í ýõ̌ ýëëëÍ ¿ëëàâÿðëÿë	Manufacture of textiles	11.2	11.6	8.7	6.0
Öõóõðàñ ¿ëëàâÿðëÿë, ¿íëÿ àðûñ ̀àî ëÍ àñõóóëlàëò	Manufacture of wearing apparel dressing and dyeing of fur	3.5	4.4	6.0	6.0
Àõûñ øèð ̀àî ëÍ àñõóóêlàò, œ&ðýí ́ ÿ&ýÿ, àöàë`ëÍ ¿ëëàâÿðëÿë	Tanning, dressing of leather, manufacture of luggage handbags saddlery harness, footwear	0.2	0.3	0.3	0.1
Ì ̀ à, Ì ́ àÍ ́ ÿà&ýë ¿ëëàâÿðëÿë	Manufacture of wood and wooden products	0.7	0.4	0.5	0.4
Í ééõëÿõ, õùàëÿõ, àöî àê÷ëÿà õèõÿ ¿ëë àæëëëàààà	Publishing, printing and reproduction of recorded media	1.1	1.3	1.1	0.9
Öààñ, õàaíàí á¿ôÿÿàýö¿¿Í ¿ëëàâÿðëÿë	Manufacture of paper and paper products	0.0	0.1	0.1	0.1
Êÿ ëñ, œ&ë`ÿÿÍ àÍ ̀ Ì ̀Í î õàöòàà èà&ãàõõ î¿ëú	Manufacture of coke, refined petroleum products and nuclear fuel	-	-	0.4	0.3
Ôëê ëëÍ á¿ öÿÿyãÿÿö¿¿Í ¿ëëàâÿðëÿë	Manufacture of chemicals and chemical products	0.6	0.7	0.6	0.5
Ðàçèëÿí àÍ ̀ Ì î ́ õóààÍ îàð ÿàëÿ ¿ëëàâÿðëÿë	Manufacture of rubber and plastics products	-	0.0	-	-
Ò°ì °Ðê°à àöÍ ÿãàýíÍ ãÍ ãàê- ñÍ î õ õ ëèëÿíÿ ÿàëÿ ¿ëëàâÿðëÿë	Production of other non-metallic mineral products	0.9	1.6	1.8	1.1
Ò°ì õðëíÍ ¿ëëàâÿðëÿë	Manufacture of basic metals	0.7	1.5	1.1	1.9
Ì à&áÍ ̀ î í Í ̀î à ì°õ°°Ðêï - æ°°ñ àöñàà ò°ì °Ð ÿàëÿ ¿ëëàâÿðëÿë	Manufacture of fabricated metal product, except machinery & equipment	0.1	0.2	0.2	0.1
Ì à&áÍ ̀î í Í ̀î à ì°õ°°Ðêï æ ¿ëëàâÿðëÿë	Manufacture of machinery & equipment	0.0	0.0	0.0	0.0
Öàõõèëëàaì ̀à&áÍ , õýõðÿãÿë ¿ëëàâÿðëÿë	Manufacture of electrical machinery and apparatus	0.2	0.0	-	-
ÐààëÍ , õàëãàaÊçÍ ð, õ̌ëàÍ Í Í ù õýõðÿãÿÿ ¿ëëàâÿðëÿë	Manufacture of radio, television and communication equipment	0.0	0.0	0.0	0.1
Ýí Í ýëàêÍ àáààæ õýõðÿãÿ, Í àõðëÊÍ ÿõÍ æ¿¿ð, õàðàà ç¿áÍ õýõðÿãÿ, õàà ¿ëëàâÿðëÿê	Manufacture of medical precision and optical instruments, watches and clocks	0.2	0.2	0.2	0.2
Öýýÿ&ðÍ àóñàà ò°õ°°Ðêï æ ¿ëëàâÿðëÿë	Manufacture of other transport equipment	0.1	0.1	0.1	0.1
Ì ààáëù õàÿèëÿà ¿ëëàâÿðëÿë, àÍ ëÍ àñõóóëàò ¿ëëàâÿðëÿ&Í àóñàà	Manufacture of furniture, manufacturing n.e.c	0.2	0.3	0.2	0.2
Öàõõèëëàál , àöëàòÍ Û ÿð÷èÍ õ¿÷ **¿ëëàâÿðëÿêò, ónàÍ ò̀àÍ ààÍ æ**	***Electricity, thermal energy and*** ***water supply***	**15.9**	**17.9**	**18.7**	**17.7**
Öàõõèëàâàl , àöëàÍ , óóõ ¿ëëàâÿðëÿë	Electricity, thermal energy, steam	14.3	16.0	16.4	16.2
Ñ̀ àðõèóõàêë, ónàÍ òàÍ ààÍ æ	Collection, purification and distribution of water	1.6	1.9	2.2	1.5

<div align="center">**167**</div>

10.3 ÀÆ ¯ÉËÄÂŶÐÈÉÍ Í ÈÉÛ ¯ÉËÄÂŶÐÈÝËÛ, ñàéáàð, àÿà ñàéáàðààð, 1995 î í ù çÿðÿàö¿¿ëÿò ¿ í ÿÿð
10.3 GROSS INDUSTRIAL OUTPUT, by divisions and subdivisions, at constant prices of 1995

<div align="right">ñàÿ ò°å   mln.tog</div>

Ñàéáàð	*Divisions*	2000	2001	2002	2003
Á¿àå	***Total***	**243 674.5**	**261 806.3**	**271 734.4**	**276 635.2**
Óóë óóðõàéí î ëàî ðëî õ	***Mining and quarrying***				
àæ ¿ëëàâÿð		**132 570.6**	**142 265.3**	**131 741.5**	**130 455.6**
Àà çõûí òî í, øàòààà õéé	*Extraction of crude petroleum*				
î ëàî ðëî èò	*and natural gas*	514.2	639.7	1 207.6	1 587.9
Í ¿¿õñ î ëàî ðëî èò	*Mining of coal*	12 836.6	13 473.2	13 927.7	14 626.8
Ì àòàëëóí õ¿àÿð î ëàî ðëî èò	*Mining of metal ores*	102 724.0	109 429.8	101 592.0	96 515.6
Áóñàà àœèàò ì àëòì àå	*Other mining and*				
î ëàî ðëî èò	*quarrying*	16 495.8	18 722.7	15 014.3	17 725.3
Áî ëî âñðóóëàõ àæ ¿ëëàâÿð	***Manufacturing***	**64 511.2**	**75 747.9**	**94 159.1**	**100 468.1**
Õ¿í ñ, óí äàà ¿ëëàâÿðëÿ	*Manufacture of food*	28 656.7	29 609.2	30 231.1	31 895.5
	products and beverages				
Òàì òõ ¿ëëàâÿðëÿ	*Manufacture of tobacco products*	-	-	335.6	1 674.6
Í ýõî ýèëéí ¿ëëàâÿðëÿ	*Manufacture of textiles*	19 302.9	28 816.6	33 588.3	27 848.0
Õóâàòàí ¿ëëàâÿðëÿ, ¿ñëÿ	*Manufacture of wearing apparel*				
àðún åî ëî ànðóóèàèò	*dressing and dyeing of fur*	2 306.0	4 188.9	10 348.3	13 863.0
Àðün øèð áî ëî ânðóóëàò, øèðŷí	*Tanning, dressing of leather,*				
ÿàëÿ, àòóàè ¿ëëàâÿðëÿ	*manufacture of luggage handbags*	633.2	707.6	371.4	356.5
	saddlery harness, footwear				
Ì îà, ì î àî í ÿàëÿ	*Manufacture of wood and*				
¿ëëàâÿðëÿ	*wooden products*	1 039.4	1 012.6	828.5	1 838.6
Í éóðëÿò, õÿàÿò, àóó áé÷¿ëÿ	*Publishing, printing and*				
òèëó ¿éé àæèèèàààà	*reproduction of recorded media*	1 595.1	1 594.0	1 971.3	4 733.7
Öààâ, òààñàì á¿òÿÿàÿò¿¿í	*Manufacture of paper and paper*				
¿ëëàâÿðëÿ	*products*	-	28.9	64.1	223.5
Êî êñ, øèíÿ áî ëî í í òàõòàà	*Manufacture of coke, refined*				
èàÿ âòõ î¿øî	*petroleum products and nuclear fuel*	-	-	2 850.9	2 388.6
Õèì èéí á¿òÿÿÿàÿò¿¿í	*Manufacture of chemicals and*				
¿ëëàâÿðëÿ	*chemical products*	1 015.3	1 605.1	1 258.1	1 056.0
Ãî°î °ðº°à àóñ ÿðàÿ áî àè-	*Production of other*				
ñî î ð øèéí¿í ÿàëÿ ¿ëëàâÿðëÿ	*non-metallic mineral products*	4 176.9	4 785.1	6 293.1	7 016.6
Ãî°î ðëéí ¿ëëàâÿðëÿ	*Manufacture of basic metals*	2 175.1	2 267.6	4 149.0	5 646.9
Ì àœèí î ì í í à ò°ð°°ð°í æ°°ñ	*Manufacture of fabricated*				
áóñàà ò°ì °ð ÿàëÿ ¿ëëàâÿðëÿ	*metal product, except*	39.2	10.5	135.4	288.2
	machinery & equipment				
Ì àœèí î ì í í à ò°ð°°ð°í æ	*Manufacture of machinery*				
¿ëëàâÿðëÿ	*& equipment*	-	3.2	1.8	4.8
Ýì í ÿëèèéí áàààæ, ÷ÿ÷àÿæ,	*Manufacture of medical*				
í àððèèéí îÿí æ¿¿ð, õàðàà ç¿éí	*precision and optical instruments,*				
òÿðÿÿñÿ, òàà ¿ëëàâÿðëÿ	*watches and clocks*	512.3	649.1	796.7	884.2
Ðàààé , òàèâåèçî ð, õî ëáî î í î ù	*Manufacture of radio, television*				
òÿðÿÿñÿ ¿ëëàâÿðëÿ	*and communication equipment*	-	-	-	340.4
Ì áááëû õàñàèëà ¿ëëàâÿðëÿ,	*Manufacture of furniture,*				
áî ëî ânðóóèàéí óëñàà	*manufacturing n.e.c*	3 059.1	469.6	935.5	409.2
Öàõèëããààí , äóëààí û ÿð÷èí õ¿÷	***Electricity, thermal energy and***				
¿ëëàâÿðëÿ, óñàí õàíãàì æ	***water supply***	**46 592.6**	**43 793.1**	**45 833.8**	**45 711.5**
Öàõèëããàí , äóëààí , óóð	*Electricity, thermal*				
¿ëëàâÿðëÿ	*energy, steam*	45 448.8	42 214.6	44 321.6	44 174.8
Ûñ àðèëòãàë, óñí	*Collection, purification*				
òàí ààí æ	*and distribution of water*	1 143.8	1 578.6	1 512.2	1 536.7

10.4 ÀÆ ¯ÉËÄÂŸÐÈÉÍ Á¯ÒŸŸÃÄŸÕ¯¯Í ÈÉ ÁÎ ÐËÓÓËÀËÛ, àéÌ àã, Í èéñëÿëÿÿð, îíû ¿Í ÿÿð
10.4 SALES OF INDUSTRIAL PRODUCTS, by aimags and the capital, at current prices

ñàÿ ò°ä   *mln. tog.*

Àéì àã, Í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Á¿ää	*Total*	**574 162.5**	**624 235.2**	**677 859.4**	**793 174.8**
Àðõàíãàé	*Arkhangai*	4 323.2	11 812.6	8 965.7	720.9
Áàÿí -ª ëãèé	*Bayan-Olgii*	2 472.8	2 178.4	2 786.4	1 631.9
Áàÿíõîíãîð	*Bayankhongor*	2 120.5	3 860.2	5 007.7	4 163.7
Áóëãàí	*Bulgan*	1 448.3	1 923.4	1 455.7	1 267.9
Ãîâü-Àëòàé	*Govi-Altai*	1 338.4	1 546.0	1 626.2	2 672.9
Äîðíîãîâü	*Dornogovi*	1 640.6	2 466.6	3 413.1	2 849.1
Äîðíîä	*Dornod*	1 378.2	1 961.3	2 786.1	7 216.4
Äóíäãîâü	*Dundgovi*	985.6	1 294.6	1 531.3	1 561.3
Çàâõàí	*Zavkhan*	1 250.6	1 825.5	1 458.0	1 854.4
ª â°ðõàíãàé	*Ovorkhangai*	7 612.6	6 877.7	4 931.9	5 700.9
ª ì í°ãîâü	*Omnogovi*	819.5	915.5	895.2	7 110.8
Ñ¿õáààòàð	*Sukhbaatar*	1 254.4	1 277.8	1 547.9	1 178.7
Ñýëýíãý	*Selenge*	15 153.2	21 265.7	31 493.9	32 294.3
Òºâ	*Tov*	47 138.3	54 267.6	65 931.5	64 353.6
Óâñ	*Uvs*	3 836.8	3 848.3	3 169.6	3 278.8
Õîâä	*Khovd*	1 171.3	1 471.8	1 603.7	1 634.5
Õºâñãºë	*Khovsgol*	1 364.4	1 715.8	1 624.5	1 534.3
Õýíòèé	*Khentii*	1 618.9	2 418.7	2 729.4	3 663.5
Äàðõàí -Óóë	*Darkhan-Uul*	18 788.3	19 909.1	21 582.6	23 286.2
Óëààíáààòàð	*Ulaanbaatar*	269 172.6	309 295.0	332 004.5	398 621.7
Îðõîí	*Orkhon*	186 370.8	167 152.4	176 651.8	221 138.4
Ãîâüñ¿ì áýð	*Govisumber*	2 903.1	4 951.1	4 662.7	5 440.6

10.5 ÀÆ ¯ËÉÄÄÝÐÈÉÍ ÃÎ Ë Í ÝÐÈÉÍ Á¯ÒÝÝÄÂÝÒ¯¯Í ÈÉ ¯ËÉÄÄÝÐÈÝEÙ
10.5 OUTPUT OF SELECTED INDUSTRIAL COMMODITIES

À¿ôÿÿâàÿõ¿¿Í	Commodities	Õÿî æèî Í ÿäæ	Unit	2000	2001	2002	2003
Öàôèëãàáì ÿð÷èì õ¿÷	*Electricity*	ñàÿ êâò.öàã	*mln.kw.h*	2 946.0	3 017.0	3 111.7	3 137.7
Äóëààí û ÿð÷èì õ¿÷	*Thermal energy*	ì ÿí .Åêàë	*thous.Gkal*	6 885.4	6 597.2	6 867.6	7 133.3
Âàçõ̯í̧ òî ñ	*Crude oil*	àáðòàëÿ	*barrel*	65 522.0	73 741.9	139 204.7	183 047.3
Áàí çèí À-76	*Gasoline A-76*	ò	*t*	-	-	6 442.2	5 215.0
Èèçàèèéí õ¿ëÿ	*Diesel fuel*	ò	*t*	-	-	3 232.6	3 014.7
Ì àçòò	*Mazut*	ò	*t*	-	-	748.2	246.8
Í ¿¿õñ	*Coal*	ì ÿí .ò	*thous.t*	5 185.0	5 141.0	5 544.4	5 666.1
Öàéëòóô æÍ Íîíû àáÿæè àé	*Fluor spar concentrate*	ì ÿí .ò	*thous.t*	210.0	209.0	159.8	198.4
Öàéëòóô æÍ Íø	*Fluor spar*	ì ÿí .ò	*thous.t*	733.5	584.7	513.9	488.2
Êàÿî äÙÍ çÿñ 99%	*Copper 99%*	ò	*t*	641.1	1 475.9	1 500.0	1 341.1
Çÿíèéí áàÿæì àé, 35%-èéí àà̧óèäàà øèèìæ¿¿ëñí ýÿð	*Copper concentrate with 35%*	ì ÿí .ò	*thous.t*	357.8	381.4	376.3	372.2
Ì î ëèáäÍ û àáÿæì àé, 47%-èéí àà̧óìäàà øèèìæ¿¿ëñí ýÿð	*Molybdenium concentrate with 47%*	ò	*t*	2 843.0	3 028.0	3 384.0	3 836.6
Àëò	*Gold*	êã	*kg*	11 808.1	13 674.6	12 097.1	11 118.6
Àëò, ì °ïå°Í ÿàëÿë	*Jewellery*	ì ÿí .ø	*thous.pcs*	12.9	8.4	18.7	1.4
Óèëàí îÿ Í ñàî	*Bricks made from clay*	ñàÿ ø	*mln.pcs*	17.3	21.0	13.2	22.9
Öàì àî ò	*Cement*	ì ÿí .ò	*thous.t*	91.7	67.7	147.6	162.3
Øíôõî é	*Lime*	ì ÿí .ò	*thous.t*	37.0	30.1	42.5	42.1
Óãñãäò àë ò°ï ̂ð áàòî Í ÿàëÿë	*Installed metal constructions*	ì ÿí .ì ^{3}	*thous.m^3*	14.8	17.0	11.9	6.9
Óãñãäò àë íóóòì û öààãàäàëæ	*Concrete metal constructions*	ì ÿí .ì ^{2}	*thous.m^2*	7.8	6.2	5.0	1.0
Áàòî Í äÿð	*Metal sleeper*	ì ÿí .ø	*thous.pcs*	40.0	41.1	37.5	36.5
Ç¿ñì ÿè ì àòàðèàë	*Sawn wood*	ì ÿí .ì ^{3}	*thous.m^3*	14.9	21.0	10.2	16.6
Äÿðèéí ì î à	*National dwelling frame*	ñàÿ ò°ã	*mln.tog*	71.8	78.6	68.8	38.5
Áàðèëãûí öààëãàà, öî í ò	*Building door and windows*	ì ÿí .ì ^{2}	*thous.m^2*	1.8	4.8	2.8	58.6
Ò°ì °ð çàì ûí äÿð ì î à	*Railway sleeper*	ì ÿí .ì ^{3}	*thous.m^3*	15.6	18.7	18.1	38.4
Ì àáàëü ÿàëÿë	*Furniture*	ñàÿ ò°ã	*mln.tog*	159.6	226.1	839.7	214.5
Õ¿ðì ÿí áëî ê	*Khurmen block*	ì ÿí .ø	*thous.pcs*	1.0	1.6	1.1	-
Ì àòàë áÿÿëÿö	*Metal steel*	ì ÿí .ò	*thous.t*	13.0	10.0	15.9	39.3
Ì àòàë öóõèì àé	*Metal foundries*	ì ÿí .ò	*thous.t*	7.4	7.2	10.4	20.7
Òàðèõô	*Injection syringe*	ñàÿ ø	*mln.pcs*	16.3	17.7	22.8	25.3
Ç¿¿	*Injection needle*	ñàÿ ø	*mln.pcs*	3.9	3.0	-	-
Ýÿðñÿí óòàñ	*Spun thread*	ò	*t*	40.8	45.6	55.9	55.1
Ñàì Í àñàÍ íîî ìëòóô	*Combed down*	ò	*t*	450.9	608.4	622.1	396.9
Õÿì ÿÿî èÍ îî Íîî ò°ïæèë	*Camel woollen blanket*	ì ÿí .ì	*thous.m*	28.5	43.1	38.3	27.4
ÓãààñàÍ íîî ñ	*Scoured wool*	ì ÿí .ò	*thous.t*	1.4	2.1	1.2	0.5
Öèàñ	*Carpet*	ì ÿí .ì ^{2}	*thous.m^2*	704.8	614.8	533.9	663.1

(Õ¿ñí ÿào 10.5-í ¿ðãýëæëýë - *Tab 10.5 continuation*)

Á¿òýýãäýõ¿¿í	*Commodities*	Õýì æèõ í ýãæ	*Unit*	2000	2001	2002	2003
Ñ¿ëæ ýë ÿ ýäëýë	*Knitted goods*	ì ÿí .ø	*thous.pcs*	1 233.5	2 315.7	5 563.6	5 148.1
Ýñãèé	*Felt*	ì ÿí .ì	*thous.m*	113.9	110.5	112.9	303.0
Ýñãèé ãóòàë	*Felt boots*	ì ÿí .õîñ	*thous.pairs*	34.0	33.4	16.1	9.0
Í î í î í í äààâóó	*Woollen fabrics*	ì ÿí .óóó ø ,ì	*thous.running,r*	21.0	38.0	32.0	54.6
Óëí ù øèõ	*Hides large*	ì ÿí .ò	*thous.t*	-	0.9	0.6	0.7
Øààðàò	*Sheep skin*	ì ÿí .ì ²	*thous.m²*	4.6	12.1	-	-
Øààðî	*Goat skin*	ì ÿí .ì ²	*thous.m²*	0.8	6.2	2.8	1.3
Õôî ì , áóëèãààð	*Hide skin*	ì ÿí .ì ²	*thous.m²*	50.5	29.6	8.7	2.2
Ñàâõèí ãóòàë, áîî òèí ê	*Leather bootwear*	ì ÿí .õî ñ	*thous.pairs*	5.6	16.7	9.5	4.6
Ñàâõèí äýýë	*Leather coat*	ì ÿí .ø	*thous.pcs*	0.1	0.0	0.0	0.2
Ñàâõèí õàì , ï ëæààê	*Leather jacket, shirt*	ì ÿí .ø	*thous.pcs*	0.1	0.1	0.0	0.1
Í ýõèé äýýë	*Skin coat*	ì ÿí .ø	*thous.pcs*	1.0	2.4	2.1	3.5
Ì àõûí ì àõ	*Meat*	ì ÿí .ò	*thous.t*	6.4	12.0	6.8	11.1
Ì àõàí ê îí ñåðâ	*Canned meat*	ò	*t*	-	33.7	63.7	44.7
Õèàì í ù ç¿éë	*Sausages*	ò	*t*	754.7	727.5	950.6	1 170.6
Ñï èðò	*Spirit*	ì ÿí .ë	*thous.l*	3 796.3	3 964.6	4 902.3	2 077.6
Àðõè, äàðñ	*Alcohol, wine*	ì ÿí .ë	*thous.l*	6 595.7	8 626.5	9 436.2	8 873.1
Ï èâî	*Beer*	ì ÿí .ë	*thous.l*	3 247.2	4 267.8	3 375.3	3 027.6
Àì òàò óñ, óí äàà	*Soft drinks*	ì ÿí .ë	*thous.l*	8 644.7	11 082.7	12 907.3	24 561.1
Àóðõè	*Flour*	ì ÿí .ò	*thous.t*	40.2	37.7	49.6	54.1
ª ë°í àýäýñ	*Small intestine*	ì ÿí .àí äî	*thous.roll*	669.4	382.6	456.9	437.8
Äàâñ î ëáîðëî ëòî	*Salt mining*	ò	*t*	1 293.4	876.6	680.2	280.5
Õ¿í ñí èé äàâñ	*Salt*	ò	*t*	111.7	1 800.6	1 268.3	1 970.9
Òàëõ	*Bread*	ì ÿí .ò	*thous.t*	20.2	23.3	21.7	22.1
Ñ¿¿, ñ¿¿í á¿òýýãäýõ¿¿í	*Milk, dairy products*	ñàÿ ë	*mln.l*	1.5	1.2	3.2	5.2
Í àðèëí àí ì à	*Bakery products*	ì ÿí .ò	*thous.t*	5.5	5.7	5.9	6.5
×èõýð	*Sweets*	ì ÿí .ò	*thous.t*	0.5	0.3	0.2	0.1
Æèâýí ÿí ÿà	*Biscuit*	ì ÿí .ò	*thous.t*	1.6	1.2	0.9	0.5
Ãî ëè èí î í	*Macaroni noodles*	ò	*t*	865.9	520.8	910.2	840.4
Òýæýýë	*Fodder*	ì ÿí .ò	*thous.t*	11.0	9.6	13.0	16.8
Òàì õè	*Cigarettes*	ì ÿí .áëî ê	*thous.blocks*	-	-	164.5	820.9
Àæ àõóóé ñàáàí	*Laundry*	ì ÿí .ò	*thous.t*	0.2	0.0	-	-
Áàð ñóíäýé ñàáàí	*Toilet soap*	ì ÿí .ò	*thous.t*	0.1	-	-	-
Í î ì	*Book*	ñàÿ õ.õ.õ	*mln.pr.p*	18.9	18.2	24.6	31.8
Ñî í èí	*Newspaper*	ñàÿ õ.õ.õ	*mln.pr.p*	93.9	61.9	52.9	71.9
Õ¿ñí ÿãò, ì àÿãò	*Table, form*	ñàÿ õ.õ.õ	*mln.pr.p*	5.8	10.0	5.3	5.0
Òàðèëäûí ýì	*Injection*	ì ÿí .àì ï óë	*thous.amp*	3 106.7	2 723.1	1 194.3	1 725.6
Øèí äýí ýì	*Liquid medicine*	ò	*t*	67.1	253.2	191.6	79.2
Øàáõ àå ýì	*Medical tablets*	ì ÿí .àí ì àí ê	*thous.packs*	4 917.0	8 892.4	8 611.0	3 503.6
Ì î í ãî ë ýì	*Mongolian medicine*	ì ÿí .ò°ã	*thous.tog*	50 197.8	98 004.1	73 986.8	38 652.5
Ëàà	*Candle*	ì ÿí .ø	*thous.pcs*	54.5	4 183.7	5 087.7	3 793.1
Õ¿àÿÿíÿí óñ	*Distribution of water*	ñàÿ ì ³	*mln.m³*	53.5	62.1	59.5	60.5

10.6 ÀÆ ¯ÉËÄÀÝÐÈÊÉÍ ÑÀÅÀÀÐÜÍ Í ÝÀ ÀÆÈËÈÊÄÂ×ÈÀ Í Î ÅÀÎ Ò Í ÝÍ ÝÅÀÝÅ ª ÐÐª Å
(Ûª Äª Êl ª ÐÈÊÍ Á¯ÍÝÝÌ Æ), ñàëàä, äÿà ñàëäàðàÀ, 1995 î í û çÿÕÿäÿ¿¿ëÿÕ ¿í ÿÿÕ

10.6 VALUE ADDED PER EMPLOYEE IN INDUSTRY, by divisions and subdivisions, at 1995 prices

ì ÿí . ò°å *thous.tog*

		2000	2001	2002	2003
Á¿ãã	*Total*	**2 292.3**	**2 646.7**	**2 774.5**	**2 949.0**
Óóë óóõõàéí î ëàî ðêî ò àæ ¿éëàåÿÐ	*Mining and quarrying*	**5 277.7**	**5 823.5**	**5 618.8**	**5 671.0**
ÅàçõÛí î ï ñ, øàòàãà òèé î ëàî ðêî ëè	*Extraction of crude petroleum and natural gas*	213.9	9 514.9	17 958.8	23 614.5
Í ¿¿ðñ î ëàî ðêî ëè	*Mining of coal*	3 120.0	3 131.7	3 234.8	3 543.9
Ì àòàëëÛí Ò¿àÿð î ëàî ðêî ëè	*Mining of metal ores*	6 743.1	7 577.4	7 187.3	6 820.9
Áóñàä àøèòì ì ëèòì àë î ëàî ðêî ëè	*Other mining and quarrying*	3 261.2	3 268.2	2 961.2	3 718.8
Áî ëî âñÖóöëàò àæ ¿éëàåÿÐ	*Manufacturing*	**1 466.2**	**1 920.4**	**2 300.3**	**2 581.7**
Õ¿í ñ, óí ààà ¿éëàåÿÐëÿë	*Manufacture of food products and beverages*	2 638.2	3 188.8	3 136.0	3 938.4
Òàì òõ ¿éëàåÿÐëÿë	*Manufacture of tobacco products*	-	-	534.3	1 866.2
Í ýõì ýëÛí ¿éëàåÿÐëÿë	*Manufacture of textiles*	2 598.6	3 216.9	4 127.6	3 200.2
Õóôàòàñ ¿éëàåÿÐëÿë, ¿ñëÿä àðûí áî ëî âñðóöëàëü	*Manufacture of wearing apparel dressing and dyeing of fur*	158.0	243.5	572.9	805.2
Àðøí øèõ àî ëî âñóöëàò, øèõÿÿí ÿäåÿ, äòòàà ¿éëàåÿÐëÿë	*Tanning, dressing of leather, manufacture of luggage handbags saddlery harness, footwear*	302.0	253.4	132.4	180.2
Ì î à, ì î âî í ÿäåÿ ¿éëàåÿÐëÿë	*Manufacture of wood and wooden products*	345.1	617.9	522.6	1 167.0
Í êéëòýÿ, õÿëÿëÿã, ááó áê÷-ëÿ Òõëò ¿éé æèàêëàääàà	*Publishing, printing and reproduction of recorded media*	669.7	689.6	813.7	1 898.2
Öààñ, òàáñêì á¿òÿÿÿÄÿ¿¿Ì ¿éëàåÿÐëÿë	*Manufacture of paper and paper products*	376.2	621.4	1 231.9	4 120.0
Êî êñ, øèí áÿí î í î Ì î òàöÐàà èàÖàáÖ ò¿éëë	*Manufacture of coke, refined petroleum products and nuclear fuel*	-	-	4 493.8	3 824.0
Õèì êéí á¿òÿÿÿÄÿ¿¿Ì ¿éëàåÿÐëÿë	*Manufacture of chemicals and chemical products*	1 225.5	1 101.3	955.1	499.3
Ðª ºÐêºå áóñ ÿÐãÿÐÿ áÍ äè-ñÍ ð Ò îèëêéíÿí ÿÿëÿ ¿éëàåÿÐëÿé	*Production of other non-metallic mineral products*	1 131.1	1 598.2	1 963.8	2 407.2
Ðª ºÐêéÌ ¿éëàåÿÐëÿë	*Manufacture of basic metals*	- 996.0 *	1 135.7	2 052.6	2 415.9
Ì àøêì î ïÍ î ï à ò°ª°Ðª°ì æ°ºñ áóñàà ò°ª°Ð ÿäåÿ ¿éëàåÿÐëÿë	*Manufacture of fabricated metal product, except machinery & equipment*	1 777.3	790.7	3 107.3	9 288.7
Ì àøêì î ïÍ î ï à ò°ª°Ðª°ì æ ¿éëàåÿÐëÿë	*Manufacture of machinery & equipment*	295.8	260.9	- 18.0 *	45.5
Ðàäèî , òàëåàèçî ð, õî ëáî í í û öÿðÿÿíÿë ¿éëàåÿÐëÿë	*Manufacture of radio, television and communication equipment*	-	-	29.7	26.7
Yí í ÿëåéí áàäàà, öÿðÿãÿíÿë, í àðõÿéí òÿ¿¿õ æ¿¿õ, õàðàà ç¿éÍ öÿðÿãÿíÿë, òàà ¿éëàåÿÐëÿë	*Manufacture of medical precision and optical instruments, watches and clocks*	580.9	732.3	872.7	968.6
ÕýýàÐëêéí áóñàà ò°ª°Ðª°ì æ ¿éëàåÿÐëÿë	*Manufacture of other transport equipment*	-	-	605.6	617.7
Ì àäëèÛ ñààáààä ¿éëàåÿÐëÿë, áî ëî âñóöëàò ¿éëàåÿÐëÿêÍ áóñàà	*Manufacture of furniture, manufacturing n.e.c*	11 639.0	19 414.5	31 366.8	15 346.7
ÖàõèëàãààÍ , áóëàÀãàÌ û ÿÐ÷èëÍ õ¿÷ ¿éëàåÿÐëÿé, óñíàí òàìààáà æ	*Electricity, thermal energy and water supply*	**756.9**	**753.7**	**783.3**	**836.5**
ÖàõèëàãààÍ , áóëàÀãàÌ , óóð ¿éëàåÿÐëÿé	*Electricity, thermal energy, steam*	833.6	804.0	839.0	895.6
Óñ àðèóòðàåè, óñíàí òàìà ààæ	*Collection, purification and distribution of water*	410.7	501.0	535.3	531.2

Òàééëàð:
* Àëäàãäàëòàé àæèëëàñàí

Note:
* *Production with losses*

10.7 ÖÀÕÈËÅÀÀÍ ÝÐ×ÈÌ Õ¯×Í ÈÉ ÁÀËÀÍ Ñ
10.7 BALANCE SHEET OF ELECTRICITY

ñàÿ êâò.öàà *mln. kw.h*

		2000	2001	2002	2003
Í °°ö-Á¿ãä	**Resources- Total**	**3 127.0**	**3 213.0**	**3 279.0**	**3 309.0**
¯ëëääýðýíýí	*Gross generation*	2 946.0	3 017.0	3 111.7	3 137.7
Èì ïî ðò	*Import*	181.0	196.0	167.3	171.3
Ôóâààðëèëèò	*Distribution*	3 127.0	3 213.0	3 279.0	3 309.0
Õýðýãëýíýí -Á¿ãä	*Consumption*	1 910.0	1 948.0	2 031.7	2 194.6
¯¿í ýýñ:	*Of which:*				
¯ëëääýð, áàðèëãà	*Industry & const-tion*	1 182.0	1 204.0	1 260.1	1 361.1
Òýýâýð, õîëáîî	*Transport & comm-tion*	79.0	87.0	84.7	91.5
Õ°ä°° àæ àõóé	*Agriculture*	21.0	17.0	22.0	23.8
Î ðîî íóóö,					
íèéòèéí àæ àõóé	*Communal housing*	463.0	476.0	487.1	526.1
Áóñàä	*Other*	165.0	164.0	177.8	192.1
Øóãàì ûí àëäàãäàë	*Losses in transmission and distribution*	576.0	603.0	582.8	489.2
Öàõèëãààí ñòàíöûí					
äîòîî äûí õýðýãëýý	*Station internal use*	616.0	644.0	649.0	618.4
Ýêñïî ðò	*Export*	25.0	18.0	15.5	6.7
Íÿã õ¿í àì ä íîãäîõ					
¿ëëääýðëýíýí öàõèëãààí	*Electricity produced per*				
ýð÷èì õ¿÷.êâò.ö	*capita, kw.h*	1 307.0	1 235.0	1 265.4	1 260.3

ñàÿ êâò.öàà
mln.kwt.h

Öàõèëãààíû ýð÷èì õ¿÷ èé ¿ëëääýðëýýë, õýðýãëýý, èì ïî ðò
Electricity generation & consumption, import

Çàðèì àî ë í ýðèéí á¿òýýãäýõ¿¿í èé áèåò õýì æýýí èé èí äåñ, 1995=100
Index of major industrial commoditties, 1995=100

Öàõèëãààí
ýõ÷èì ó¿÷
Electricity

Äóëààí û
ýõ÷èì ó¿÷
Thermal
energy

Í ¿¿õñ Coal

Öàì åí ò Cement

Óëààí òî î ñãî Bricks

Õèâñ Carpet

Ôàëéóóð æî í øî í û
áàÿæ àë Fluor spar
concentrate

Çýñèéí áàÿæ àë
Copper concentrate

Ì î ëèáäåí û áàÿæ àë
Molybdenium
concentrate

Ãóðèë
Wheat
flour

Òàëõ Bread

Àðõè,äàðñ
Alhocol,
wine

174

Àæ ¿éëäåýðèéí í èéò ¿éëäåýðëýèòèéí èí äåêñ, 1995 î í ¿í ýýð
Index of gross industrial output, at constant prices of 1995
1995=100

—— Óóë óóðõàé, î ëáî ðëî õ àæ ¿éëäåýð / Mining
—— Áî ëî åñðóóëàò àæ ¿éëäåýð / Manufacturing
—— Öàõèëäààí , äóëààí û ¿éëäåýðëýèò / Electricity, thermal energy

200.0

150.0

100.0

50.0

0.0

1995   1999   2000   2001   2002   2003

Àæ ¿éëäåýðèéí 2003 î í û í èéò ¿éëäåýðëýèòèéí
ñàëáàðûí á¿òýö, 1995 î í û çýðýâä¿¿ëýõ ¿í ýýð
Composition of gross industrial output of 2003, by divisions, at
1995 prices

16.5%

47.2%

36.3%

■ Óóë óóðõàé, î ëáî ðëî õ àæ ¿éëäåýð / Mining
■ Áî ëî åñðóóëàò àæ ¿éëäåýð / Manufacturing
■ Öàõèëäààí , äóëààí û ¿éëäåýðëýèò / Electricity, thermal energy

175

Öàðõèêëààì û ÿð÷èì õ¿÷í èé õýðýãëýýíí èé á¿òýö, õóàèàð, ñàëáàðààð
Composition of electricity consumption, percent, by divisions

- ■ Àæ ¿éëäâÿð, áàðèëãà Industry & constuction
- ■ Òÿÿâÿð, õîëáîî Transport & communication
- ÕÀÀ Agriculture
- ■ Îðîí ñóóö, Í ÀÀ¯ Housing & community service
- ■ Áóñàà Î ther

10.8 Í ¯¯ÐÍÈ ÈÉ ÁÀËÀÍ Ñ
10.8 BALANCE SHEET OF COAL

					ì ÿí .ò *thous.t*
		2000	2001	2002	2003
Î °°ö-Á¿ää	*Resources- Total*	5 398.0	5 337.0	5 692.5	5 823.6
Ýõí èé ¿ëäýâÿý	*Stock at the begining of the year*	170.0	186.0	148.0	157.2
¯ëëäàÿäýÿíýí í	*Produced*	5 185.0	5 141.0	5 544.4	5 666.1
Ò°ðèéí °ì ÷èò óóðõàéí óóá	*State owned mining companies*	4 495.7	4 457.5	4 807.3	4 086.1
Õóáèéí õÿäøëèé óóðõàéí óóá	*Private sector's mining companie*s	689.3	683.5	737.1	1 580.0
Èì ï î ðò	*Import*	43.0	10.0	0.1	0.3
Õýðýãëýíýí -Á¿ää	*Consumption-Total*	5 211.4	5 189.0	5 535.3	5 161.7
Öàðõèêëààì äöëäààì û ñòàí öàà	*Consumed by thermal power stations*	4 449.0	4 324.0	4 723.2	4 380.2
Øóóä õýðýãëýíýí :	*Consumed by:*	762.4	865.0	812.1	781.5
¯í í ÿÿñ:	*Of which:*				
¯ëëäàÿð, áàðèëãà	*Industry & const-tion*	180.0	152.0	151.7	153.5
Òÿÿâÿð, õîëáîî	*Transport & comm-tion*	73.0	55.0	78.3	3.2
Õ°ä°° àæ àõóé	*Agriculture*	3.0	4.0	7.6	8.6
Î ðîí ñóóö, í èéõèéí àæ àõóé	*Communal housing*	406.4	334.0	435.7	464.9
¿¿í ÿÿñ:õ¿í àì ä	*of which: population*	180.0	205.0	379.0	409.0
Áóñàà	*Other*	100.0	320.0	138.8	151.3
Ýêñï î ðò	*Export*	0.6	-	-	435.4
Ýöñèéí ¿ëäýäýë	*Stock at the end of the year*	186.0	148.0	157.2	226.5

10.9 ÄÓËÀÀÍ Û ÁÀËÀÍ Ñ

10.9 BALANCE OF THERMAL ENERGY

ì ÿí .Ã.êàë   *thous.G.kal*

		2000	2001	2002	2003
¯ëëäàÿðëÿñýí	***Gross generation***	**6 885.4**	**6 597.2**	**6 867.6**	**7 133.3**
Öàõèëãààí ñòàíöûí	*station internal*				
äî òî î ä õýðýãëýý	*use*	138.0	59.6	144.9	335.5
Õýðýãëýýíýí -Á¿ää	*Consumption-Total*	6 747.4	6 537.6	6 722.7	6 797.8
¯í ¿í ýýñ:	*Of which:*				
¯ëëäàÿð, áàðèëàà	*Industry and construction*	2 620.1	2 343.7	2 428.5	2 288.5
Òýýÿýð, õî ëáî î	*Transport and communication*	410.6	485.6	419.6	443.5
Õ°ä°° àæ àõóé	*Agriculture*	33.3	36.5	36.2	40.5
Î ðî í ñóóö,					
í èéòèéí àæ àõóé	*Communal housing*	2 655.1	2 990.5	2 843.1	2 777.2
Áóñàä	*Other*	794.9	562.8	841.8	1 033.7
Ò¿ãýÿëòèéí	*Losses in transmission*				
àëäàãäàè	*and distribution*	233.4	118.5	153.5	214.4

Òàéëáàð: *ª ì í í õõ î î óóäàä öàõèëãààí ñòàíöûí äî òî î ä õýðýãëýýíä à î ðæ áàéñàí

Óóëûí áàÿæóóëàõ "Ýðäýí ýò" ¿ëëäàÿðëèéí äõëäààí ûà ¿ëëäàÿðèéí

ñàëáàðò õýðýãëýñíí ýÿð òî î òî æ àâàâ.

*Note: * The consumption of Erdenet which was included in internal use in the previous*

years has been included into the industry and constructions consumption

11. TRANSPORTATION

In 2003, volumes of freight and number of passenger traffic were 17622.8 thous. tons and 169.9 mln persons respectively. Turnovers of freight and passenger traffic reached 7504.1 mln tons-km when passenger turnover was 2245.7 mln..

In 2003, compared to the previous year, volume of freight and number of passengers were increased by 30.2 % and 58.8 % respectively. According to State vehicle inspection in total 105.8 thous. vehicles were registered in 2003, of which cars were 68.5 thous., trucks-23.0 thous., buses-9.8 thous., specialized vehicles-1.3 thous., and cisterns-3.2 thousand.

Mongolian transportation sector consists of 4 subsectors, namely road transportation, railway transportation, air transportation, and water transportation. This section presents statistics on freight and passenger turnover, carried passenger and freight volume, international service for passenger and freight, number of employment and revenue.

The National Statistical Office receives data from statistical divisions of the aimags and capital city. These divisions collect data from entities and enterprises. Mongolian Airlines Railway Transport Office collects data from their primary units, and forwards the summarized data to the NSO.

Traffic Police Office of General Police Department of Mongolia summarizes data on State Vehicle Inspection, which is conducted once a year. Since 1998, NSO has been presenting the number of vehicles by aimags and capital city in the Statistical Yearbook of Mongolia.

__Freight turnover__ - This indicator equals to carried freight multiplied by carried distance.

__Passenger turnover__ – equals to carried passengers multiplied by carried distance.

__In terms of ton.km__ – all types of the transport services are transferred to one unit using special coefficients.

Auto roads are classified as:
- *Hard cover roads (cement and asphalt roads)*
- *Gravel roads (repaired and improved soil roads are covered with stones and gravel, thereby increasing road solidity)*
- *Improved soil roads (ordinary soil road is repaired, made dense and which edges are leveled off)*

-       *Ordinary soil roads (steppe roads)*
Hard cover, improved soil and gravel roads are considered as improved roads.
        Length of improved roads is compiled according to the classification
provided by the Auto Road Office and the relevant changes have been made in
the previous years data.

11.1 Á¯Õ Ò³ ÐÈ£ÉÍ ÒÝÝÃÐÈÉÍ ¯Í ÃÑÝÍ ¯Ç¯¯ÉŸÈÒ
11.1 MAIN INDICATORS OF TRANSPORT

Òÿÿàðèéí ò°ð°ë / Types of transport	2000	2001	2002	2003
Â÷àà ÿðàÿëò, ñàÿ òí .êì *Freight turnover, mln t.km*				
Á¿àä / **Total**	**4 418.3**	**5 427.3**	**6 604.4**	**7 504.1**
¿¿í ÿÿñ: / *of which:*				
ò°ì °ð çàì ûí / railway	4 282.5	5 287.9	6 461.3	7 253.3
àâòî / road	126.1	129.5	133.6	242.4
àãààðûí / air	9.4	9.5	9.0	8.4
óñàí çàì ûí / water transport	0.3	0.4	0.5	-
Òÿÿñýí à÷àà, ì ÿí .òí *Carried freight, thous.tons*				
Á¿àä / **Total**	**10 643.4**	**11 810.5**	**13 529.9**	**17 622.8**
¿¿í ÿÿñ: / *of which:*				
ò°ì °ð çàì ûí / railway	9 158.5	10 147.7	11 637.0	12 284.7
àâòî / road	1 480.4	1 658.2	1 888.7	5 335.9
àãààðûí / air	2.9	2.9	2.4	2.2
óñàí çàì ûí / water transport	1.6	1.7	1.8	-
Çî ð÷èã÷ ÿðàÿëò, ñàÿ õ¿í . êì *Passenger turnover, mln.pass.km*				
Á¿àä / **Total**	**1 946.0**	**1 972.2**	**2 108.3**	**2 245.7**
¿¿í ÿÿñ: / *of which:*				
ò°ì °ð çàì ûí / railway	1 067.2	1 062.2	1 066.5	1 038.8
àâòî / road	364.2	371.1	380.6	556.5
àãààðûí / air	514.6	538.9	661.2	650.4
Çî ð÷èã÷èä, ñàÿ õ¿í *Carried passengers, mln. pass.*				
Á¿àä / **Total**	**93.0**	**98.5**	**105.7**	**167.9**
¿¿í ÿÿñ: / *of which:*				
ò°ì °ð çàì ûí / railway	4.3	4.1	4.0	3.9
àâòî / road	88.4	94.1	101.4	163.7
àãààðûí / air	0.3	0.3	0.3	0.3

11.2 ÀÃÒÍ Ì ÀØÈÍ Û ÒÎ Í , ò°ðë°°ð, î í ûí ÿöÿíò
11.2 NUMBER OF VEHICLES, by type, at the and of the year

Ò°ð°ë / Types of vehicles	2000	2001	2002	2003
Á¿àä / **Total**	**81 693**	**93 071**	**103 805**	**105 775**
¿¿í ÿÿñ: / *of which:*				
ñóóäëûí / passenger automobile	44 051	53 198	63 224	68 458
à÷ààí û / truck	24 671	24 747	24 610	22 975
àâòî áóñ / bus	8 548	10 187	10 841	9 834
öèñòåðí / tank car	1 683	1 613	1 709	1 320
òóñãàé çî ðèóëàëòòàé / vehicle for special purposes	2 740	3 326	3 421	3 188
Àì èíû ì àøèí / private car	57 814	67 448	70 816	79 045
¿¿í ÿÿñ: / *of which:*				
ñóóäëûí / passenger automobile	33 945	41 679	45 080	53 512
à÷ààí û / truck	16 863	17 033	16 516	16 559
àâòî áóñ / bus	5 662	6 955	7 273	6 993
öèñòåðí / tank car	287	330	352	339
òóñãàé çî ðèóëàëò / vehicle for special purposes	1 057	1 451	1 595	1 642

11.3 ÀÂÒÎ Ì ÀØÈÍ Û ÒÎ Î , àéì àà, í èéñëýëýýõ, 2003 îí
11.3 NUMBER OF VEHICLES, by aimags and the Capital, in 2003

òî î *number*

Àéì àà, í èéñëýë	Aimags and the Capital	Á¿àä *Total*			
		2000	2001	2002	2003
Á¿àä	***Total***	**81 693**	**93 071**	**103 805**	**105 775**
Àðõàíãàé	*Arkhangai*	1 521	1 853	1 900	2 371
Áàÿí -ª ëãèé	*Bayan-Olgii*	2 842	3 299	3 557	3 794
Áàÿíõîíãîð	*Bayankhongor*	2 005	2 631	2 870	2 684
Áóëãàí	*Bulgan*	1 287	1 636	1 714	1 551
Ãî âü-Àëòàé	*Gobi-Altai*	1 559	2 064	2 300	1 924
Äî ðíî ãî âü	*Dornogovi*	1 556	1 746	1 755	1 945
Äî ðíî ä	*Dornod*	1 457	1 609	1 821	2 025
Äóíäãî âü	*Dundgovi*	1 557	1 832	1 888	1 989
Çàâõàí	*Zavkhan*	1 916	2 172	2 398	2 391
ª âªðõàíãàé	*Ovorkhangai*	1 948	2 227	2 294	2 455
ª ì íªãî âü	*Omnogovi*	2 150	3 045	3 140	3 329
Ñ¿õáààòàð	*Sukhbaatar*	1 185	1 245	1 250	1 451
Ñýëýíãý	*Selenge*	2 803	2 907	2 798	3 000
Òªâ	*Tov*	2 136	2 401	1 717	1 820
Óâñ	*Uvs*	2 063	2 316	1 927	1 927
Õî âä	*Khovd*	1 577	1 469	1 439	2 342
Õªâñãªë	*Khovsgol*	1 981	2 125	2 539	3 062
Õýíòèé	*Khentii*	1 545	1 610	1 261	1 543
Äàðõàí -Óóë	*Darkhan-Uul*	2 872	2 979	2 594	2 766
Óëààí áààòàð	*Ulaanbaatar*	42 509	48 167	59 285	57 646
Î ðõî í	*Orkhon*	2 810	3 363	2 950	3 354
Ãî âüñ¿ì áýð	*Govisumber*	414	375	408	406

Ýõ ñóðâàëæ: Àâòî òàõ êèêèí óëñûí ¿çëýãèéí ì àòàðèàë
Source: Report on the state vehicles inspection

(Õ¿ñí ÿàò 11.3-í ¿ðãÿëæëÿë - *Tab 11.3 continuation*)   òîî   *number*

Àéìàã, íèéñëýë	Aimags and the Capital	ñóóãèéí passenger automobile	à÷ààíû truck	àâòîáóñ bus	öèñòåðí tanker car	òóñãàé çîðèóëàëòò special purpose	Àìèíû ìàøèí *Private car*			
							2000	2001	2002	2003
Á¿ãä	*Total*	**68 458**	**22 975**	**9 834**	**3 188**	**1 320**	**57 814**	**67 448**	**70 816**	**79 045**
Àðõàíãàé	*Arkhangai*	1 300	858	111	89	13	1 159	1 481	1 531	1 994
Áàÿí -ª ëãèé	*Bayan-Olgii*	1 772	1 892	58	49	23	2 448	2 887	3 213	3 447
Áàÿíõîíãîð	*Bayankhongor*	1 219	635	575	233	22	1 677	2 280	2 549	2 441
Áóëãàí	*Bulgan*	994	452	67	27	11	979	1 322	1 448	1 334
Ãîâü-Àëòàé	*Gobi-Altai*	1 070	569	175	98	12	1 328	1 830	2 056	1 678
Äîðíîãîâü	*Dornogovi*	1 076	597	154	80	38	1 043	1 225	1 251	1 417
Äîðíîä	*Dornod*	1 032	629	293	43	28	987	1 129	1 337	1 522
Äóíäãîâü	*Dundgovi*	1 071	587	183	125	23	1 308	1 572	1 637	1 710
Çàâõàí	*Zavkhan*	1 081	952	207	107	44	1 653	1 908	2 066	2 065
ª âºðõàíãàé	*Ovorkhangai*	1 417	745	259	26	8	1 518	1 794	1 923	2 143
ª ìíºãîâü	*Omnogovi*	2 129	668	246	265	21	1 918	2 792	2 894	3 095
Ñ¿õáààòàð	*Sukhbaatar*	838	499	63	29	22	892	950	1 008	1 229
Ñýëýíãý	*Selenge*	1 520	1 132	212	71	65	1 767	1 868	1 882	2 095
Òºâ	*Tov*	1 004	555	156	78	27	1 506	1 770	1 338	1 328
Óâñ	*Uvs*	809	913	72	85	48	1 614	1 849	1 544	1 544
Õîâä	*Khovd*	1 180	1 030	41	67	24	1 315	1 219	1 296	1 772
Õºâñãºë	*Khovsgol*	1 463	1 140	276	141	42	1 600	1 733	2 219	2 654
Õýíòèé	*Khentii*	956	476	74	30	7	1 070	1 135	889	1 188
Äàðõàí -Óóë	*Darkhan-Uul*	1 564	677	354	127	44	1 920	2 023	1 880	2 046
Óëààí áààòàð	*Ulaanbaatar*	42 623	7 229	5 872	1 268	654	28 062	32 139	34 584	39 754
Î ðõîí	*Orkhon*	2 159	609	354	126	106	1 843	2 336	2 048	2 381
Ãî âüñ¿ìáýð	*Govisumber*	181	131	32	24	38	207	206	223	208

Ýõ íºõäºëæ: Àâòî òàòî ìèêëíí ¿çëýãèéí ì àòàðèàë

Source: Report on the state vehicles inspection

11.4 Û°ì ªÐÇÀÌ ÜÍ ÒÝÝÂÐÈÉͯ¯Ç¯¯ËÝÈÛ¯¯Ä, îíù ÿöÿñò
11.4 SELECTED INDICATORS OF RAILWAY, at the end of the year

ç¿¿ëýëò Indicators	Indicators	2000	2001	2002	2003
Òÿÿñÿí à÷àà, ì ýí .ó í	Carried freight, thous.t	9 158.5	10 147.7	11 637.0	12 284.7
îðî í í óóàèéí	local	5 960.4	6 267.7	6 643.1	6 588.6
î ëî í óéñÛí	international	3 198.1	3 880.0	4 993.9	5 696.1
àâðààèò	exit	769.1	844.5	849.4	975.0
î ðóóéàèò	entry	916.8	871.6	1 058.4	1 080.4
äàì æéí °í å°ð°ò	transit	1 512.2	2 163.9	3 086.1	3 640.7
À÷àà ÿðÿýëò,	Freight tur-				
ñàý ó í .ëí	nover, mln. t.km	4 282.5	5 287.9	6 461.3	7 253.3
îðî í í óóàèéí	local	1 457.5	1 650.4	1 774.9	1 782.6
î ëî í óéñÛí	international	2 825.0	3 637.5	4 686.4	5 470.7
àâðààèò	exit	736.8	820.6	807.7	961.8
î ðóóëàèò	entry	409.7	414.8	453.1	467.2
äàì æéí °í å°ð°ò	transit	1 678.5	2 402.1	3 425.6	4 041.7
Çî ð÷èà÷èà, ì ýí .ó¿í	Passengers carried, thous.	4 282.5	4 082.8	3 962.6	3 947.8
î ëî í óéñÛí	international	135.5	163.7	166.3	141.1
äî òì î àÛí	local	4 147.0	3 919.1	3 796.3	3 806.7
Çî ð÷èà÷ ÿðÿýëò, ñàý ó¿í . èí	Passenger turnover, mln.pass.km	1 067.2	1 062.2	1 066.5	1 038.8

11.5 1000 Êì ^{2} í óòÀÀ ÀÝÀÑÀÝÐò í î ÃÀÍ ò û°ì ªÐÇÀÌ , 1 Êì û°ì ªÐÇÀÌ Ä í î ÃÀÍ ò À÷ÀÀ,
ÇÎ Ð×ÈÃ× ÝÐÀÝËÒ
*11.5 RAILWAY LENGTH PER 1000 KM^2 TERRITORY AND FREIGHT TURNOVER,
CARRIED FREIGHT PER 1 KM RAILWAY LENGTH*

		2000	2001	2002	2003
Û°ì °ð çàì ÜÍ í ëéò óðò, êì	Total railway length, km	1 815	1 815	1 815	1 815
1000 êì ^{2} í í àäì ò û°ì °ð çàì , êì	Railway length km per 1000 km2	1.2	1.2	1.2	1.2
1 êì û°ì °ð çàì ä í î ãàÍ ò à÷àà ÿðÿýëò, ì ýí .ò.êì	Freight turnover, thous.t.km per 1 km railway length	2 365.2	2 913.1	3 564.7	3 996.3
çî ð÷èà÷ ÿðÿýëò,ì ýí .ò¿í êì	Pass.turnover thous. km	589.4	590.7	592.8	572.3

11.6 ÈÐÃÝÍ È É ÀÃÀÀÐÛí ÒÝÝÂÐÈÉͯ¯Ç¯¯ËÝÈÛ¯¯Ä, îíù ÿöÿñò
11.6 SELECTED INDICATORS OF CIVIL AIR TRANSPORT, at the end of the year

		2000	2001	2002	2003
Òÿÿñÿí à÷àà, òí	Carried freight, tons	2 877.0	2 890.8	2 394.2	2 230.7
Øóóäàíí	by post	500.2	500.3	474.6	523.8
òýýø	luggage	478.7	480.5	288.2	251.8
à÷àà	cargo freight	1 898.1	1 910.0	1 631.4	1 455.1
Çî ð÷èà÷èà	Passengers				
ì ýí .ó¿í	carried, thous.	252.4	254.5	269.5	251.9
î ëî í óéñÛí	international	117.1	135.5	152.9	138.8
äî òî î àÛí	local	135.3	119.0	116.6	113.0

11.7 ÑÀÉÆÐÓÓËÑÀÍ ÀÂÒÎ ÇÀÌ ÜÍ ÓÐÒ, îíù ÿöÿñò, êì
11.7 IMPROVED AUTO ROAD, at the end of the year, km

		2000	2001	2002	2003
Ñàéæðóóëñàí çàì ¿¿í ýýí:	Improved auto road-total of which:	5 515.6	5 581.8	5 546.8	5 666.9
õàòóó ó÷÷èòòàé	with hard cover	1 714.9	1 714.9	1 801.9	1 900.7
õàéðãàí ó÷÷èòòàé	with gravel cover	1 877.1	1 943.3	1 871.3	1 892.6
ñàéæðóóëñàí øî ðî í í çàì	improved soil road	1 923.6	1 923.6	1 873.6	1 873.6

12. COMMUNICATION

In 2003, communication revenue was 92.4 bln togrog. As compared to 2002, total revenue of communication increased by 53.7 bln. togrogs. Whereas, the number of telephone by 7.0% or 8.8 thous. pieces.

The latest technologies have been introduced in the communication sector, the mobile users reached to 319.4 thous and the number of internet cafes reached to 11.2 thous in 2003.

This section presents the main statistics on total revenue, of which from population, number of telephones and wired radio outlets, number of persons employed and labour productivity.

Telecommunication Company and Postal Company of Mongolia collect data from primary reporting units (from main branches, which are located in capital city) and sent to the statistical division of Ulaanbaatar city. Post offices of 21 aimags collect data from each soum and send to the statistical divisions of aimags. From there, the summarized data are sent to the National Statistical Office. The related central office of communication sector collects and processes the data using forms of communication activities indicators that are approved by the NSO.

Estimate of total and net output is based on data of annual reports of communication units. This form covers complete information on total communication expenditure and income by types as well as value added, profit, deposits, capital formation and investment.

12.1 ÕÎ ËÁΊ Î Í Ù ÑÀËÁÀÃÛÍ ¯Í ÀÑŸÍ ¯Ç¯¯ËŸË0, î í ù ÿ0ÿñò

12.1 MAIN INDICATORS OF COMMUNICATION, at the end of the year

		2000	2001	2002	2003
ÕÎ ëáî í í ù ñàëááàðûí ôî î	*Number of telecomm. office*	384	383	379	357
Øóóäàí âèéí ñàëááàðûí ôî î	*Number of post office*	298	362	377	377
ÕÎ ëáî í í ù ¿éë÷èë- ãÿýí èé î ðéî ãî , î í í ù ¿í ýýð, ñàÿ ò°ã	*Communication services revenue, mln. tog., at current prices*	31 572.8	34 723.3	38 707.2	92 430.7
ÔàëáÔî í öÿã, ì ÿí .øèð	*Number of telephones, thous.pcs*	112.2	119.7	126.7	135.5
Ôàëááèçèéí í ÿãðð¿¿ëÿ0, äàðèí äàì æóóëà0 ñòàí öÛí ôî î	*Number of transition and relay TV stations*	625	619	647	648
Ðàäèí öÿã, ì ÿí .øèð	*Number of wired- radio outlets, thous.pcs*	139.2	121.4	113.0	93.8
ÔàëáááèçÎ ð, ì ÿí .øèð	*Number of TV sets, thous.pcs*	169.1	173.1	200.0	220.0
¯¿ðÿí ôàëáÔî í öÿðÿã- ëÿã÷éí ôî î , ì ÿí .øèð	*Number of cell-phone users, thous.pcs*	75.1	91.2	256.8	319.4
Èí ôàðí åò öÿðÿãëÿã÷éí ôî î , ì ÿí .øèð	*Number of internet users, thous.pcs*	5.2	10.3	10.0	11.2

12.2 ÕÎ ËÁΊ Î Í Ù ¯ÉË×ÈËÃŸÝ, í ÿð ò°ðë°°ð, î í ù ÿ0ÿñò

12.2 COMMUNICATION SERVICE INDICATORS, by kind, at the end of the year

		2000	2001	2002	2003
Áè÷èã, çàõèäàë, áí î äî ë, ñàÿ øèð 1000 ö¿í ä í î ãäî ò, øèð	*Mail traffic, mln.pcs per 1000 popula- tion,pcs*	0.7 288	0.7 306	0.8 312	0.7 290
Ôî ãòî ë öÿãëÿë, ñàÿ ø. í ÿã ö¿í ä í î ãäî ò, ø.	*Number of newspapers,mln per capita, pcs*	18.0 7.5	14.6 6.0	17.0 6.9	18.5 7.4
Ôàðõèëààí ì ÿýÿý, ñàÿ ø. 1000 ö¿í ä í î ãäî ò,ø.	*Number of telegrames, mln.pcs per 1000 population, pcs*	0.2 68	0.2 66	0.2 66	0.1 48
ÔàëáÔî í ÿðèà, ñàÿ ì èí óò 1000 ö¿í ä í î ãäî ò, ì èí óò	*Number of trunk calls, mln.minites per 1000 population, minutes*	29.1 12 181	35.4 14 611	41.5 16 877	48.4 19 457

12.3 ÒÅÅÀÔÎ Í ÖÝÃÈÉÍ ÔÎ Î , àéì àã, í èéñ ëÿ ëÿÿõ, î í û ÿöÿñò

12.3 NUMBER OF TELEPHONES OUTLETS, by aimags and the Capital, at the end of the year

Àéì àã, í èéñ ëÿ	*Aimags and* *the Capital*	2000	2001	2002	2003
Á¿ää	***Total***	**112 207**	**119 720**	**126 654**	**135 493**
Àðõàí ãàé	*Arkhangai*	1 169	1 189	1 497	1 585
Áàÿí -ª ëãèé	*Bayan-Olgii*	1 560	1 756	2 100	2 750
Áàÿí õî í ãî õ	*Bayankhongor*	1 299	1 320	1 746	1 963
Áóëãàí	*Bulgan*	1 673	1 741	1 784	2 026
Ãî âü-Àëòàé	*Govi-Altai*	1 509	1 737	1 891	2 141
Äî ðí î ãî âü	*Dornogovi*	1 588	1 593	1 879	2 090
Äî ðí î ä	*Dornod*	1 595	1 654	2 108	2 392
Äóí äãî âü	*Dundgovi*	1 618	1 726	1 861	2 003
Çàâõàí	*Zavkhan*	1 478	1 586	1 749	2 116
ª âªðõàí ãàé	*Ovorkhangai*	2 847	2 979	3 079	3 281
ª ì í ªãî âü	*Omnogovi*	1 527	1 618	1 757	2 027
Ñ¿õáààòàð	*Sukhbaatar*	864	930	1 176	1 412
Ñýëýí ãý	*Selenge*	1 834	1 887	1 910	1 930
Òªâ	*Tov*	1 651	1 800	1 866	1 877
Óâñ	*Uvs*	1 616	1 883	2 086	2 379
Õî âä	*Khovd*	1 565	1 573	2 039	2 464
Õªâñãªë	*Khovsgol*	2 211	2 494	2 687	3 595
Õýí òèé	*Khentii*	1 760	1 773	1 856	1 957
Äàðõàí -Óóë	*Darkhan-Uul*	6 208	7 214	7 686	8 166
Óëààí áààòàð	*Ulaahbaatar*	70 300	74 211	75 670	79 002
Î ðõî í	*Orkhon*	5 743	6 413	7 559	7 720
Ãî âüñ¿ì áýð	*Govisumber*	592	643	668	617

13. FOREIGN TRADE

For the actual estimates of 2003, the volume of external trade equaled to 1416.9 mln. US dollars out of which export stood as 615.9 mln. US dollars and import as 801.0 mln. US dollars. In the same year trade deficit was 185.1 mln. US dollars, which increased by 18.3 mln US dollars compared with 2002.

Processing of the foreign trade data is based on information of the Customs Office Administration of Mongolia. The Commodities were classified according to the "Harmonized System of Coding Goods" developed by the World Trade Organization.

Customs statistics of foreign trade is registered all kinds of items, which includes export and import goods. But transit goods as well the goods which are temporarily crossed the border and returned across the frontier (excluding the goods produced in domestic and abroad market) are not registered in the foreign trade data due they are not reduce or increase the material resources of a country.

For the customs statistics, primary source information is the customs declaration. Exports and imports are reflected in the official statistics after completion of customs clearance.

In the official statistical bulletin information on export and import are shown by the following groups:

- *trade with payment at foreign currency*
- *barter*
- *goods for repayment*
- *goods made from foreign customers materials*
- *goods delivered by foreign loan*
- *goods of foreign aid*
- *goods delivered by investment*

Exports – it means that a customs rule related to exports of goods, for the customs territory and for complete exports of them out of the territory. Our country is referring to countries with general trade system. General export, cover the following goods:

- *domestic goods originated from free circulation area*
- *domestic goods originated from industrial free zone*

- *goods processed in customs territory*
- *re-exports of foreign goods*

Export goods calculated by "DAF – Mongolian border" term. For transfer of overall value of export in to American dollars, Mongol Bank exchange rate of the day of customs clearance is used.

Imports – it means that a customs rule for import of foreign goods to the customs territory. All customs procedures should be finished. According to general system for registration following goods are included in import:
- *foreign goods*
- *foreign goods manufactured and processed abroad*
- *re-imports of domestic goods*

The price of import goods is defined as CIF – Mongolian border condition, included all costs inside the frontier and this price is a customs price. For transfer of overall value of import in to American dollars, rate of exchange of the day, is used in which was made Mongol Bank.

In accordance with the internationally accepted recommendations and IMF methodology the volume & value of nonmonetary gold is included in statistical data of external trade since 2002. The volume and value of nonmonetary gold for 1999-2001 was provided by Mongol Bank. Since the NSO included them in relevant years the results have been modified.

According to the "Methodology on price index for external trade" which is issued by the Economic and Social Affairs of United Nations, "Methodology on calculating foreign trade prices and physical volume index in Mongolia" have been approved in 1997 year. Price and volume index of foreign trade is calculated according to this methodology.

13.1 Í ÈÉÒ ÝÐÃÝËÒ, óëñàâð, î í û ¿í ýÿð
13.1 TOTAL TURNOVER, by countries, at current prices

ñàÿ àì .äî ëëàð   *mln.USD*

Óëñààð	*By countries*	1999	2000	2001	2002	2003
Á¿ãä	***Total***	**967.0**	**1 150.3**	**1 159.2**	**1 214.8**	**1 416.9**
¿¿í ýÿñ:	*of which:*					
Àâñòðàëè	*Australia*	7.7	13.8	11.4	29.0	54.1
Àâñòðè	*Austria*	0.4	1.9	0.7	0.8	5.5
ÀÍ Ó	*USA*	109.5	158.6	159.4	189.1	166.4
Áåëüãè	*Belgium*	2.9	4.0	7.7	4.5	6.4
Áî ëãàð	*Bulgaria*	3.2	3.6	1.7	0.9	1.5
Áåëàðÿñü	*Belarus*	2.4	4.2	7.8	5.6	3.0
Âüåòí àì	*Viet Nam*	1.7	1.5	2.5	2.0	1.7
ÁÍ ÑÓ	*South Korea*	38.3	67.8	78.4	108.8	75.2
ÕÁÍ ÅÓ	*Germany*	26.0	31.6	32.3	33.1	42.6
Äàí è	*Denmark*	3.0	4.4	7.8	2.9	3.9
Èçðàèëü	*Israel*	0.1	1.5	0.7	0.4	0.9
Èí äî í åç	*Indonesia*	1.9	2.5	2.6	2.8	2.8
Èñï àí è	*Spain*	0.2	0.3	0.1	0.8	8.3
Èòàëè	*Italy*	19.1	17.5	20.3	11.4	12.4
Èõ Áðèòàí è	*United Kingdom*	36.1	23.5	16.2	20.3	30.0
Êàçàêñòàí	*Kazakhstan*	1.0	7.8	22.4	8.0	7.7
Êàí àä	*Canada*	2.9	1.7	2.1	3.1	4.5
Êèðãèçñòàí	*Kyrgyzstan*	1.5	1.2	1.0	0.9	1.0
Ì åêñèê	*Mexico*	1.4	0.7	1.1	1.1	0.0
Í èäåðëàí ä	*Netherlands*	4.7	6.1	6.4	5.4	4.3
Ì àëàéç	*Malaysia*	1.9	2.4	2.8	3.0	4.7
Î ÕÓ	*Russian Federation*	198.0	251.3	270.9	285.6	306.6
Ï î ëüø	*Poland*	4.5	4.8	8.2	5.8	8.0
Ñèí ãàï óð	*Singapore*	10.0	10.7	10.6	11.3	45.4
Òàéâàí ü	*Taiwan*	4.2	2.5	2.0	4.4	1.9
Òàéëàí ä	*Thailand*	0.5	1.4	0.4	0.6	1.4
Òóðê	*Turkey*	0.7	1.9	1.3	1.6	2.7
Óêðàéí	*Ukraine*	1.6	3.2	2.3	6.5	12.8
Óí ãàð	*Hungary*	1.4	1.7	1.4	1.5	3.8
Ôèí ëÿí ä	*Finland*	5.7	4.7	3.9	3.4	2.7
Ôðàí ö	*France*	9.2	10.1	6.6	4.9	12.7
ÁÍ ÕÀÓ	*China*	285.8	400.1	374.5	388.2	483.3
×åõèéí ÁÍ Ó	*Czech Republic*	5.0	3.5	7.2	3.6	5.9
Øâåä	*Sweden*	1.0	1.2	0.2	0.9	1.4
Ùâåéöàðü	*Switzerland*	41.8	8.1	5.9	4.3	4.9
Àð.Í ýãäñýí Ýì èðàò	*United Arab Emirates*	0.2	-	1.5	0.3	0.5
Ýí ÿòóëÿ	*India*	2.4	2.2	1.5	1.0	1.0
ßï î í	*Japan*	125.9	81.4	71.7	49.1	71.9
Áóñàä	*Other*	3.2	5.5	3.6	7.8	13.0

13.2 ÝÊÑÏ Î ÐÒ, óëñààð, î í ù ¿í ýýõ
13.2 EXPORTS, by countries, at current prices

				ñàÿ àì .äî ëëàð		mln. USD
Óëñààð	*By countries*	1999	2000	2001	2002	2003
Á¿ää	***Total***	**454.2**	**535.8**	**521.5**	**524.0**	**615.9**
¿¿ í ýýñ:	*of which:*					
Àâñòðàëè	*Australia*	7.2	12.5	10.0	17.7	34.5
ÀÍ Ó	*USA*	78.0	130.2	144.5	165.7	142.9
Áåëüãè	*Belgium*	0.9	1.6	1.3	0.2	0.5
ÁÍ ÑÒ	*South Korea*	2.1	12.2	20.1	22.5	7.5
ÕÀÍ ÃÒ	*Germany*	2.4	2.0	2.0	2.7	4.6
Èòàëè	*Italy*	14.6	14.5	16.9	8.6	9.1
Èõ Áðèòàí è	*United Kingdom*	32.2	17.5	12.4	17.5	26.1
Êàçàõñòàí	*Kazakhstan*	0.3	1.0	1.1	0.8	2.8
Êàíàäà	*Canada*	0.4	0.8	1.0	0.6	0.7
Ì åêñèê	*Mexico*	1.4	0.7	1.1	1.0	0.0
Í èäåðëàí ä	*Netherlands*	3.7	3.4	3.5	3.2	2.2
Î ÕÒ	*Russian Federation*	48.2	45.1	44.9	48.0	41.2
Ï î ëüø	*Poland*	0.0	0.0	2.9	0.1	0.0
Ñèí ãàï óð	*Singapore*	0.9	0.1	0.2	0.1	35.0
Òóðê	*Turkey*	0.4	0.8	0.1	0.4	1.5
Óêðàéí	*Ukraine*	0.0	2.2	0.0	3.0	3.6
Ôðàí ö	*France*	0.7	1.8	0.4	0.1	1.9
ÁÍ ÕÀÒ	*China*	208.2	274.3	238.3	220.5	287.0
×åõèéí ÁÍ Ó	*Czech Republic*	0.1	0.0	0.1	0.0	0.1
Ùâåéöàðü	*Switzerland*	39.5	5.0	1.4	0.8	0.5
Àð.Í ýãäñýí Ýì èðàò	*United Arab Emirates*	0.1	-	1.5	0.3	0.2
Ýí ýòõýã	*India*	0.6	0.4	0.1	0.0	0.1
ßï î í	*Japan*	10.9	8.1	15.7	6.3	8.5
Áóñàä	*Other*	1.3	1.6	2.1	3.9	5.3

13.3 ÈÌ Ï Î ÐÒ, óéñàầð, î í û ¿ í ýýõ

13.3 IMPORTS, by countries, at current prices

ñàÿ àì .äî ëëàð   mln. USD

Öëñààð	By countries	1999	2000	2001	2002	2003
Á¿ãä	***Total***	**512.8**	**614.5**	**637.7**	**690.8**	**801.0**
¿¿í ýýñ:	*of which:*					
Àâñòðàëè	*Australia*	0.5	1.3	1.4	11.3	19.6
Àâñòðè	*Austria*	0.4	1.9	0.7	0.8	5.5
ÀÍ Ó	*USA*	31.5	28.4	14.9	23.4	23.5
Áåëüãè	*Belgium*	2.0	2.4	6.4	4.3	5.9
Áî ëãàð	*Bulgaria*	3.2	3.6	1.7	0.9	1.5
Áåëàðóñü	*Belarus*	2.4	4.2	7.8	5.6	3.0
Âüåòíàì	*Viet Nam*	1.7	1.5	2.5	2.0	1.7
ÁÍ ÑÓ	*South Korea*	36.2	55.6	58.3	86.3	67.7
ÕÁÍ ÃÓ	*Germany*	23.6	29.7	30.3	30.4	38.0
Äàí è	*Denmark*	3.0	4.4	7.8	3.0	3.9
Èçðàèëü	*Israel*	0.1	1.5	0.7	0.4	0.8
Èí äî í åç	*Indonesia*	1.9	2.5	2.6	2.8	2.8
Èñïàí è	*Spain*	0.2	0.2	0.1	0.1	8.2
Èòàëè	*Italy*	4.5	3.0	3.4	2.8	3.3
Èö Áðèòàí è	*United Kingdom*	3.9	6.0	3.8	2.8	3.9
Êàçàêñòàí	*Kazakhstan*	0.7	6.8	21.3	7.2	4.9
Êàí àä	*Canada*	2.5	0.9	1.1	2.5	3.8
Êèðãèçñòàí	*Kyrgyzstan*	1.5	1.2	1.0	0.9	1.0
Í èäåðëàí ä	*Netherlands*	1.0	2.7	2.9	2.2	2.1
Ì àëàéç	*Malaysia*	1.9	2.4	2.8	3.0	4.7
Î ÎÓ	*Russian Federation*	149.8	206.2	226.0	237.6	265.4
Ï î ëüø	*Poland*	4.5	4.9	5.3	5.7	8.0
Ñèí ãàï óð	*Singapore*	9.1	10.6	10.4	11.2	10.4
Òàéâàí ü	*Taiwan*	4.2	2.5	2.0	4.4	1.9
Òàéëàí ä	*Thailand*	0.5	1.4	0.4	0.6	1.4
Òóðê	*Turkey*	0.3	1.1	1.2	1.2	1.2
Óêðàéí	*Ukraine*	1.6	1.1	2.3	3.5	9.2
Óí ààð	*Hungary*	1.4	1.7	1.4	1.5	3.8
Ôèí ëÿí ä	*Finland*	5.7	4.7	3.9	3.4	2.7
Ôðàí ö	*France*	8.5	8.3	6.2	4.8	10.8
ÁÍ ÕÀÓ	*China*	77.6	125.8	136.2	167.7	196.3
×åõèéí ÁÍ Ó	*Czech Republic*	4.9	3.5	7.1	3.6	5.8
Øâåä	*Sweden*	1.0	0.6	0.2	0.9	1.3
Ùàééöàðü	*Switzerland*	2.3	3.2	4.5	3.7	4.4
Ýí ýòõýã	*India*	1.8	1.8	1.4	1.0	0.9
ßïî í	*Japan*	115.0	73.3	56.0	42.8	63.4
Áóñàä	*Other*	2.1	3.9	2.0	4.4	8.4

13.4 ÝÊÑÏ Î ÐÒ, È Ì Ï Î ÐÒ, á¿ñýÿõ, î í û ¿í ýÿõ
13.4 EXPORT AND IMPORT, by region, at current prices

ñàÿ àì .àî ëëàõ   *mln. USD*

Á¿ñ Region		1999	2000	2001	2002	2003
	Î èéó ÿõãÿëò *Total turnover*					
Á¿ãä *Total*		**967.0**	**1150.3**	**1159.2**	**1214.8**	**1416.9**
Àçè *Asia*		474.9	578.6	552.1	576.2	706.1
Ç¿¿í °ì í °ä *Association of Southeast*						
Àçèéí î ðí óóä *Asian countries*		16.1	18.6	19.0	20.0	56.6
Î éõôè Äî ðí î äûí *Middle East*						
î ðí óóä *countries*		1.4	3.8	4.8	4.4	6.4
Åâðî ï *Europe*		369.7	396.0	432.8	413.7	480.6
Åâðî ï ûí *European*						
õî ëáî î *Union*		108.4	105.5	102.6	88.8	131.2
Àì âðèê *Americas*		113.9	161.1	162.8	194.8	172.3
ÀÔðèê *Africa*		0.0	0.0	0.1	0.1	2.9
Àâñòðàëè *Australia*		8.4	14.6	11.4	29.9	55.0
	Ýêñïî î ðò *Export*					
Á¿ãä *Total*		**454.2**	**535.8**	**521.5**	**524.0**	**615.9**
Àçè *Asia*		224.5	297.0	277.4	252.4	345.5
Ç¿¿í °ì í °ä *Association of Southeast*						
Àçèéí î ðí óóä *Asian countries*		1.0	0.1	0.3	0.2	35.1
Î éõôè Äî ðí î äûí *Middle East*						
î ðí óóä *countries*		1.0	1.2	2.8	2.7	4.1
Åâðî ï *Europe*		142.7	94.6	87.3	86.0	90.3
Åâðî ï ûí *European*						
õî ëáî î *Union*		54.5	41.3	36.7	33.1	44.7
Àì âðèê *Americas*		79.8	131.7	146.7	167.9	143.9
ÀÔðèê *Africa*		-	-	0.1	-	1.7
Àâñòðàëè *Australia*		7.2	12.5	10.0	17.7	34.5
	Èì ï î ðò *Import*					
Á¿ãä *Total*		**512.8**	**614.5**	**637.7**	**690.8**	**801.0**
Àçè *Asia*		250.4	281.7	274.7	323.9	360.6
Ç¿¿í °ì í °ä *Association of Southeast*						
Àçèéí î ðí óóä *Asian countries*		15.1	18.5	18.8	19.8	21.6
Î éõôè Äî ðí î äûí *Middle East*						
î ðí óóä *countries*		0.4	2.6	2.0	1.7	2.3
Åâðî ï *Europe*		227.0	301.4	345.5	327.7	390.3
Åâðî ï ûí *European*						
õî ëáî î *Union*		53.9	64.2	65.9	55.7	86.4
Àì âðèê *Americas*		34.2	29.4	16.1	26.9	28.4
ÀÔðèê *Africa*		-	-	0.0	0.1	1.2
Àâñòðàëè *Australia*		1.2	2.0	1.4	12.2	20.6

13.5 ÝÊÑÏ Î ÐÒÛÍ ÀÌ Å Í ÝÞÈ ÉÍ ÁÀÐÀÀ
13.5 MAIN EXPORT COMMODITIES

Í ýð	Commodities	õ ï	Unit	1999	2000	2001	2002	2003
	Û¿¿õëë ya	*Raw material*						
Áí õèð í î î ëóóõ	*Greezy cashmere*	ì ÿí .ò	*thous.t*	0.8	0.7	0.0	0.1	0.3
Àäóóí û õÿëãàñ	*Horse hair*	ò	*t*	334.4	409.5	788.4	604.9	797.3
Õî í èí û								
ñàì í àà¿é í î î ñ	*Sheep wool*	ì ÿí .ò	*thous.t*	8.7	5.2	10.5	6.1	8.4
Òýì ýýí èé í î î ñ	*Camel wool*	ì ÿí .ò	*thous.t*	0.9	0.8	1.0	0.3	0.4
Àäóóí û äýë	*Horse mane*	ì ÿí .ò	*thous.t*	0.3	0.2	0.5	0.5	0.5
¯õðèéí øèð	*Cattle hide*	ì ÿí .ø	*thous.pcs*	461.4	1 058.5	370.5	54.7	13.1
Àäóóí û øèð	*Horse hide*	ì ÿí .ø	*thous.pcs*	114.8	276.3	355.0	439.0	359.7
Õî í èí û àðüñ	*Sheep skin*	ì ÿí .ø	*thous.pcs*	1 984.1	2 640.0	853.5	448.6	91.3
ßì àà í û àðüñ	*Goat skin*	ì ÿí .ø	*thous.pcs*	127.8	110.5	86.8	69.0	31.9
Ì àèÜí àäåãäåã	*Edible meet*							
á¿òýýýãäý¿¿í	*offal*	ò	*t*	3 151.1	812.0	3 429.8	1 628.9	886.8
Áî ëí àíõ óóëàà¿é		ì ÿí .	*thous.*					
í à õ ü ü	*Crude petroleum oils*	áàðð	*barrel*	84.0	68.0	86.1	129.4	159.5
	Áî ëî âñ ðóóëñàí , õàãàñ áî ëî âñðóóëñàí á¿ò ýýãäý¿¿í	*Processed, semi-processed product*						
Çýñèéí	*Copper*							
áàÿæ àë	*concentrate*	ì ÿí .ò	*thous.t*	492.7	496.0	540.9	548.6	568.9
Ì î ëèáäåí èé	*Molybdenium*							
áàÿæ àë	*concentrate*	ì ÿí .ò	*thous.t*	4.2	3.0	3.0	3.5	4.0
Æî í øí û	*Flourspar*							
áàÿæ àë	*concentrate*	ì ÿí .ò	*thous.t*	164.1	197.1	214.1	192.5	257.4
×àí àðæóóëñàí								
ãàí	*Qualified steel*	ì ÿí .ò	*thous.t*	5.6	7.8	2.6	5.8	3.9
Òóí ãààíñí çýñ,	*Refined copper &*							
õàëëîã	*copper alloys*	ì ÿí .ò	*thous.t*	1.6	0.7	1.4	1.5	1.4
Ì °í å°æ°°å¿é àëò	*Nonmonetary gold*	ò	*t*	11.0	7.8	8.4	12.3	12.2
Í ¿¿ðñ	*Coal*	ì ÿí .ò	*thous.t*	0.0	0.6	1.9	10.9	435.4
Ãóàíèí	*Timber*	ì ÿí .ì 3	*thous.m 3*	8.6	5.9	-	0.1	0.0
Ç¿ñì ýý ì àòðêèàè	*Sawn wood*	ì ÿí .ì 3	*thous.m 3*	38.3	2.5	0.1	-	-
Ñàì í àíàì í î î ëóóõ	*Combed goat down*	ì ÿí .ò	*thous.t*	1.2	0.8	1.0	0.6	0.6
Í î î ëóóðàí îî ï ñ	*Tops of cashmere*	ò	*t*	41.5	7.1	24.3	15.4	22.5
ª ë°í àÿàÿñ	*Intestine*	ò	*t*	1024.8**	869.6**	368.4	316.4	222.8
Ì àõ	*Meat*	ì ÿí .ò	*thous.t*	15.0	16.7	19.8	23.3	15.1
Áóãûí ÿíàí ýàÿð	*Deer bone horns*	ò	*t*	55.8	125.1	97.2	91.8	65.5
ßñí û àðäèè	*Bonedust*	ì ÿí .ò	*thous.t*	6.5	2.4	1.2	-	-
Àðõè	*Vodka*	ì ÿí .ë	*thous.l*	759.5	472.7	1.4	19.8	21.3
Ñ¿ëæ ýë ï àëüòî ,	*Knitted or crocheted*							
öóð, õ¿ðÿì	*coat, jacket*	ì ÿí .ø	*thous.pcs*	16.9	49.1	30.9	382.0	6.5
Ñ¿ëæ ýë äî ò óóð	*Knitted or crocheted*							
õóâöàñ	*underwear*	ì ÿí .ø	*thous.pcs*	131.5	214.6	1 639.5	5 754.2	6 748.2
Ñ¿ëæ ýë äàäóóð	*Knitted or crocheted*							
öàì ö	*sweater (jumper)*	ì ÿí .ø	*thous.pcs*	1 713.6	2 843.0	4 690.8	6 371.0	8 093.1
Ñ öëæ ýë à¿ÿ¿ëéè	*Knitted or crocheted*							
	and gloves mittens	ì ÿí .õî ñ	*thous.pairs*	0.0	1.4	1.2	5.4	2.2
Î ¸ ì î ë ï àëüòî , öóð,	*Sewn coat, jacket*							
õ¿ðÿì , í °ì ð°à		ì ÿí .ø	*thous.pcs*	1 217.5	1 133.9	796.6	670.4	815.8
Î ¸ ì î ë äî òóóð	*Sewn underwear*							
		ì ÿí .ø	*thous.pcs*	3 565.3	5 526.8	5 501.2	7 142.0	6 439.8
Í àéëî í , ðäçèí	*Sewn synthetic*							
ì àòðèàëààä õèéñýí	*wearing apparel*							
î ¸ ì î ë õóâöàñ		ì ÿí .ø	*thous.pcs*	57.8	7.4	56.8	3.7	-

** -ì ÿí äàí àì àõ î ãî î ð
 ** - thous.rolls

201

(Õ¿ñí ÿàò 13.5 -í ¿ðàÿëæëÿ *Tab.13.5 continuation*)

Ì ÿð	Commodities	õí	Unit	1999	2000	2001	2002	2003
Õèàñ	Carpets	ñàÿ ì²	mln.m²	0.0	0.1	0.1	0.1	0.1
Õ°í æèè áà	Blankets &							
àÿí û õ°í æèë	travelling rugs	ì ÿí .ø	thous.pcs	3.0	4.9	1.6	2.4	5.9
¯¿í ÿÿñ:	Of which:							
Òÿì ÿÿñ èé í î ñî í	Ñamel wool	ì ÿí .ø	thous.pcs	2.9	4.5	1.5	1.6	4.1
	Õàÿâàâè á¿ òÿÿâàÿõ¿¿í		*Waste product*					
Çÿñ	Waste copper	ò	t	168.3	427.5	143.0	35.5	22.5
Õ°í å°í öäâàâí	Aluminium scrap	ò	t	356.6	511.6	179.5	110.5	123.0
Òàð ò°í °ð	Iron scrap	ì ÿí .ò	thous. t	10.9	10.4	8.9	3.0	4.1
Òàð òóâàâèâàâ	Lead waste &							
	scrap	ì ÿí .ò	thous. t	1.6	1.4	1.1	1.1	2.9

13.6 ÈÌ Ï Î ÐÒÛÍÍ ÀÌ Å Í ÝÐÈÉÍ ÁÀÐÀÀ
13.6 MAIN IMPORT COMMODITIES

Ì ÿð	Commodities	õí	Unit	1999	2000	2001	2002	2003
	ª ðâ°í õÿ õ¿ÿâëÿÿí èé áâðàà		*Consumer goods*					
Õ¿ í ñí èé áàâàà	*Food commodities*							
¯ð òàðèà	Wheat	ì ÿí .ò	thous.t	18.2	92.2	29.9	139.3	61.5
Áóõðèè	Flour	ì ÿí .ò	thous.t	38.2	99.2	92.8	96.9	75.2
Óðààì ëÜí òì ñ	Vegetable oil	ì ÿí .ò	thous.t	0.1	1.1	0.3	0.1	0.1
Ì àðààðèí	Margarin	ì ÿí .ò	thous.t	1.5	2.1	2.0	2.7	3.0
Õ°öâèÿí òì ñ	Butter	ò	t	80.9	55.0	62.4	18.6	55.1
Ýñíÿí ÷èñÿð	Granulated sugar	ì ÿí .ò	thous.t	16.1	22.1	23.9	27.0	19.0
Õàñóó ÷èÿð	Candy	ì ÿí .ò	thous.t	1.9	3.1	4.4	4.5	5.1
Àì òèèà áóðèèâàí ç¿éëñ	Flavoured flour product	ì ÿí .ò	thous.t	2.0	3.6	5.0	5.7	5.2
Ëààçàëñàì æèì ñ, ñàì àð	Canned fruits, nuts	ì ÿí .ò	thous.t	0.5	1.0	0.5	0.4	0.1
Öààâàí áóáàà	Rice	ì ÿí .ò	thous.t	7.8	13.6	10.3	36.0	14.8
Øàð áóáàà	Millet	ì ÿí .ò	thous.t	6.4	7.3	4.4	3.8	6.2
Í î àî í í öàé	Green tea	ì ÿí .ò	thous.t	0.9	1.7	2.2	2.2	1.9
Bí æóóõ òàì èê	Cigarette	ñàÿ ø	mln.pcs	1 263.0	1 746.2	971.7	703.7	673.0
Ä¿í ñÿí òàì èê	Tobacco	ò	t	671.5	581.9	497.0	440.3	474.2
Õ°í ñ	Potato	ì ÿí .ò	thous.t	8.9	13.2	21.9	35.6	40.2
Ñî í àèí î , ñàðì ëñ	Onion, garlic	ì ÿí .ò	thous.t	2.0	2.9	5.1	5.8	7.1
Æèì ñ, æèí ñÿí ÿ	Fresh fruit	ì ÿí .ò	thous.t	8.4	11.4	12.1	18.7	23.3
¯¿í ÿÿñ:	Of which:							
Àëèì , èëèÿð	Apple, pear	ì ÿí .ò	thous.t	7.7	10.6	10.6	13.7	17.1
Ñî âóóõõî òèàò áèê óí ààà	Soft drinks,	ñàÿ ëèòð	mln. litres	5.8	8.9	9.2	5.0	5.0
Ñî âóóõõî òèàò óí ààà	Alcohol drinks	ñàÿ ëèòð	mln. litres	10.0	18.9	14.3	15.6	17.2
¯¿í ÿÿñ:	Of which:							
Øàð àéðàà	Beer	ñàÿ ëèòð	mln. litres	9.3	17.8	13.3	14.1	15.7
	Õ¿ í ñí èé áóñ		*Non-food commodities*					
Ñààâàí	Soap	ò	t	5 477.6	5 717.4	6 567.6	6 248.3	6 000.5
¯¿í ÿÿñ:	Of which:							
Åàð í ¿¿ðèéí ñààâàí	Toilet soap	ò	t	732.3	1 055.4	1 106.9	1 304.2	1 186.5
Ýàèéí ñààâàí	Laundry soap	ò	t	4 463.6	4 571.8	5 408.1	4 863.4	4 684.1
Óààâàûû í óí òàâ	Detergent	ò	t	1 048.6	1 326.8	1 413.1	1 579.1	2 283.1
Òóí ààð ñààâàâàñàí ÿì	Packet medicine	ò	t	129.5	421.6	698.4	650.4	970.7

(Õ¿ñí ÿàо 13.6 -í ¿ðâÿëæëÿë Tab.13.6 continuation)

Ï ÿð	Commodities	õí	Unit	1999	2000	2001	2002	2003
Àî î àëûí õóâàâí öàð ñàâ	Plastic bottle, box	ñàÿ ø	mln.pcs	19.3	34.7	60.5	87.7	94.5
¯¿í ÿÿñ:	Of which:							
Õóáàí öàð øóóäàé áí ëî í óóõ	Sacks & bags	ñàÿ ø	mln.pcs	10.8	11.7	17.8	39.1	50.5
Í ëéëÿ í ÿí àñàí äààâóó	Synthetic paper fabric	ñàÿ ì²	mln.m²	10.0	12.0	9.4	5.9	9.4
Õºà°í îààñàí äààâóó	Cotton fabrics more than	ñàÿ ì²	mln.m²	10.7	15.4	11.6	15.7	8.8
Ñàâõèí û¿èëéòýé ãóòàë	Leather footwear	ì ÿí .ôî ñ	thous.pair	33.6	53.4	124.5	35.8	31.6
Õºðà°õ, õºëä°°õ õºõ°°ð°ì æ	Refrigerator, freezer	ì ÿí .ø	thous.pcs	5.9	9.6	10.1	14.8	25.9
¯¿í ÿÿñ:	Of which:							
Àõóéí çî ðèóëàëòàò øàõóóõðààõ õºðõºª÷	Household compression- type refrigerator	ø	p	34	414	523	2 122	4 906
Àõóéí çî ðèóëàëòàò øèî ÿíì ò, øàõóóõðààõ îàõèëëàãàí õºðõºª÷	Absorption-type, electrical refrigerator	ø	p	3 542	5 046	4 206	2 316	1 194
Àõóéí óááàäëûí ì àøèí	Washing machines	ø	p	5 136	5 799	8 262	11 888	14 354
Ó ñ öàõèàãò çÿðÿà àõóéí îàõèëëàãàí öÿðÿãñýÿ	Electric domestic appliances	ì ÿí .ø	thous.pcs	43.7	42.9	80.9	86.3	70.0
¯¿í ÿÿñ:	Of which:							
Öàõèëãààí çóóõ Öàõèëãààí èíä¿¿	Electric ovens Electric smoothing irons	ì ÿí .ø ì ÿí .ø	thous.pcs thous.pcs	7.3 7.6	8.2 16.3	18.5 8.7	26.7 18.8	18.9 17.1
Ôî î ñ òî ðî à÷	Vacuum cleaner	ì ÿí .ø	thous.pcs	8.7	12.5	16.7	14.9	11.1
Î _àëûí ì àøèí	Sewing machines	ì ÿí .ø	thous.pcs	0.6	0.1	0.4	0.4	0.3
Òåëåâèçî ð, àèäàî ì î í èòî ð äà äèäàî ï ðî åêòî ð	Television, video monitors & video projectors	ì ÿí .ø	thous.pcs	18.1	25.5	22.5	34.3	36.7
¯¿í ÿÿñ:	Of which:							
ª í àºõ òåëåâèçî ð Õàð, öàãààí òåëåâèçî ð	Colour TV Black & white TV	ì ÿí .ø ì ÿí .ø	thous.pcs thous.pcs	16.8 0.0	24.5 0.6	21.3 1.2	30.6 3.4	29.4 7.3
Ì ààí èòî ôî í	Cassette player	ì ÿí .ø	thous.pcs	1.8	3.8	2.3	1.0	0.4
Äàì æóóëàã÷ óòàñõ¿é	Line telephone sets with cordless							
	handsets	ì ÿí .ø	thous.pcs	26.5	36.9	39.5	43.8	82.3
òåëåôî í àï ï àðàò Ì ÿäýýëýë áî ëî âñðóóëàõ ì àøèí , ò¿¿í èé á¿ðäÿë	Data processing equipment its spare parts	ì ÿí .ø	thous.pcs	11.9	25.7	43.9	60.6	64.6
¯¿í ÿÿñ: Ì ÿäýýëýë áî ëî âñðóóëàõ àâòî ì àòûí áóñàä ê	Of which: Other units of automatic data processing	ì ÿí .ø	thous.pcs	10.1	18.6	9.4	6.6	10.6
¯éëäâýð, òåõí èêèéí çî ðèóëàëòàé			For production and technical purposes					
Öî í õí û ø èë	Window glass	ì ÿí .ì ²	thous.m²	183.4	289.2	486.9	653.7	710.1
Àçî òûí áî ðäî î	Nitrogen	ì ÿí .ò	thous.t	9.0	10.4	13.3	14.4	12.4
Öàì åí ò	Cement	ì ÿí .ò	thous.t	3.3	12.7	27.4	52.6	85.9
Ñî í èí û öààñ	Paper	ì ÿí .ò	thous.t	0.7	1.4	1.1	1.2	1.7
Øèí ý àâòóó	New tyre	ì ÿí .ø	thous.pcs	109.3	113.1	116.7	150.0	130.4
¯¿í ÿÿñ: Õºíºî ï ÿðÿãí èé Àâòî áóñ, à÷ààíû ì àøèíû	Of which: Cars' Buses' or lorries'	ì ÿí .ø ì ÿí .ø	thous.pcs thous.pcs	57.1 31.6	62.6 27.2	73.2 29.6	88.8 39.1	77.9 30.7

(Õ¿ñí ÿâî 13.6 -í ¿ðãÿëæëÿë *Tab.13.6 continuation*)

Iÿð	Commodities	ôí	Unit	1999	2000	2001	2002	2003
Ååí ôî î êî î êé éàà ààî í âôî êàî ð	Steel tubes, steel parts	ò	t	2 320.0	1 453.9	4 040.6	3 223.5	5 806.2
Õàð ò°ì ð°í áóñàà ôî î êî é ô°í àèé î âôî êàî ð	Other tubes, pipes & bollow profiles	ò	t	756.2	1 761.1	1 551.2	3 575.0	4 102.3
Øêî âÿí ç¿êñèêéí íàñî ñ	Liquid pump	ì ÿí .ø	thous.pcs	68.2	10.6	35.2	24.0	17.9
ª ð°°í êé àààâð ôî ôèðôóôèàô ò°ô°°ð°í æ	Air conditioning machines, motordriven fan	ø	p	458	1 413	1 411	1 289	1 869
¯¿í ÿÿñ: Õàí à áóþó ôî í ôî í à áÿôëÿþ àááàðæóóêèàà÷ ò°ô°°ð°í æ	Of which: Window or wall types, self-contained	ø	p	70	516	205	276	572
Õÿàêÿà÷ ì àøèí í âôî ëÿì î òÿàâýÿððêéí ôòñëÿ⠿íÿ àí àè	Printing machinery, machines & their auxiliary parts	ø	p	534	1402	777	957	276
¯¿í ÿÿñ: Õÿàêÿëèêéí ì àøèí ù ôóñëÿ⠰°ô°°ð°í æ	Of which: Machines for uses ancillary to printing	ø	p	72	211	26	11	13
Ií ÿôî êêéí ì ÿí ààñ àÿëÿÿò, ÿÿðÿò, î ðî î î ì àøèí	Machines for preparing textile, spinning	ø	p	5 576	359	842	348	21
¯¿í ÿÿñ: Ií ÿôî êêéí ñàì í àò ì àøèí	Of which: Combing machines	ø	p	20	231	145	110	9
Ñ¿êÿíÿñ, Ií ÿÿÿñ, ¿ñÿÿ àààâðàÙí í ÿôÿÿí êé î ì àøèí	Knitting & stitch- bonding machines	ì ÿí .ø	thous.pcs	1.8	1.5	0.7	0.9	0.3
¯¿í ÿÿñ: Ñ¿æàí ÿè î ¸àëÙí ì àøèí	Of which: Stitch-bonding machines	ì ÿí .ø	thous.pcs	1.6	0.4	0.3	0.1	0.0
Øí ðî í , ÷êéóó êÿåàí, ôí êèô í àøèí	Machinery for sorting, screening mixing of stones	ì ÿí .ø	thous.pcs	6.6	24.4	12.0	23.6	47.9
Öàôèêàààí ô°ä°°êá¿¿ð, ¿¿ñã¿¿ð	Electric motors, engines	ì ÿí .ø	thous.pcs	0.8	1.1	4.1	2.5	2.5
Áóëüãàí çàð, àààî ôôñôóôð, èí á¿¿ÿÿà÷, òÿàæøÿà÷, ÿêñêàààâî ð	Buldozer, grader, leveller road, roll	ø	p	321	94	153	291	513
¯¿í ÿÿñ: Åêí æèô áôóëüãàí çàð	Of which: Track laying buldozer	ø	p	112	28	58	70	61
Ì êéêèêí òÿÿâÿðêêéí ôÿôÿðñÿÿ	Public transport means	ø	p	2 235	1 772	779	960	1 648
Õ°í ä°í îÿðÿà	Cars	ø	p	4 862	11 509	8 374	7 187	10 320
¯¿í ÿÿñ: Öèêèí àðêééí áààðàÙí æ íü:	Of which: Cylinder capacity: not exceeding:							
1000 ñì ³-ñ èôãà¿é	1000 cc	ø	p	30	93	33	8	23
1000-1500 ñì ³-ñ èôãà¿é	1000-1500 cc	ø	p	486	1 006	1 692	438	1 509
1500-3000 ñì ³-ñ èôãà¿é	1500-3000 cc	ø	p	3 975	9 640	5 673	5 367	6 395
3000 ñì ³-ñ èôãà¿é	3000 cc	ø	p	89	174	285	349	448
1500-2500 ñì ³-ñ èôãà¿é	1500-2500 cc exceeding:	ø	p	183	187	95	172	294
2500 ñì ³-ñ èô	2500 cc	ø	p	89	310	536	834	1 650

(Î¿ñï ÿâî 13.6 -í ¿ðåÿëæëÿ *Tab.13.6 continuation*)

Íÿõ	Commodities	õí	Unit	1999	2000	2001	2002	2003
À÷àáí û òÿõÿä	Trucks	ø	p	2 769	3 061	1 878	1 868	2 870
¯¿í ÿÿñ:	Of which:							
Ä°ë àñàáóóõð:	Compression ignition:							
äààò íü 5 òïí í îîñ èõå¿é	g.v.w. not exceeding 5 tons	ø	p	388	1 207	1 016	1 211	2 299
äààò íü 5-20 òïí í	g.v.w. exceeding 5 tons but not exceeding 20 tons	ø	p	172	406	126	173	199
äààò íü 20 òïí í îîñ èõ	g.v.w. exceeding 20 tons	ø	p	30	37	46	22	24
Î ÷ àñàáóóõð:	Stark ignition:							
äààò íü 5 òïí í îîñ äïîø	g.v.w. not exceeding 5 tons	ø	p	1910	1219	536	365	168
äààò íü 5 òïí í îîñ èõ	g.v.w. exceeding 5 tons	ø	p	163	136	103	55	42
Òÿÿäðèéí õÿðÿñëÿëèéí ñÿëáÿÿ ÿä àíâå	Spare parts for vehicles	ìÿí.ø	thous.p	285.5	206.8	296.5	388.4	304.1
Ò°ð°ð á¿ðèéí öðàèêîí ð,°°ð°° ÿààä÷ ìåàíì èçì	Tractors and selfpropelled mechanisms	ø	p	96	232	192	136	290
	Ò¿ëø, ÿð÷èì õ¿÷		*Fuel, energy*					
Àâòî áåíçèí	Petrol	ìÿí.ò	thous.t	193.2	233.7	247.2	243.7	259.1
Àèçäèëèé ò¿ëø	Diesel	ìÿí.ò	thous.t	159.4	161. 7	197.1	190.6	214.8
Î íàïîí û ò¿ëø	Jet fuel	ìÿí.ò	thous.t	15.9	18.4	22.8	20.5	23.9
Ò¿ëøíèé èé ì àçóò	Mazut	ìÿí.ò	thous.t	22.7	14.6	17.5	9.5	12.4
Òîñíëõ ò í àòàðëàè	Lubricants	ìÿí.ò	thous.t	2.5	1.5	2.9	6.3	2.7
Öàðèëãààí ÿð÷èì õ¿÷	Electricity	ñàÿ êâò.÷	mln.kwt.h	223.1	181.5	151.4	158.0	173.1

13.7 ÝÊÑÏ Î ÐÒÛÍ Á¯ÒÝÖ, áàðààì û á¿ëãàÿýõ
13.7 EXPORT, by groups of commodities

õóáù   *percentage*

Àáðààì û á¿ëÿã / Groups of commodities	1999	2000	2001	2002	2003
A¿í — *Total*	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**
Ì àé, àì üòàà òÿãääÿÿðÿÿñ ääðàëòàé á¿òýýãää¿¿í — *Live animals, animals origin products*	4.8	4.3	5.1	5.5	3.7
Ûðãàì ëÛ ããäàëòàé á¿òýýãääÿÿò¿¿í — *Vegetable origin products*	0.0	0.0	0.2	0.5	0.2
Ì àé, àì üòàî , óñãàì ëÛí ããäàëòàé °°õ òî ñ — *Animal and vegetable fat and oil*	0.0	0.0	0.0	0.0	0.0
Õ¿ñí èè áýÿýí á¿òýýãääÿÿò¿¿í — *Food products*	0.6	0.2	0.1	0.1	0.0
Ýðäÿñ á¿òýýãääÿÿò¿¿í — *Mineral products*	32.3	35.2	33.6	33.1	34.8
Õèì èéí áî íèî í õèì èéí ¿éëäâýðèéí á¿òýýãääÿÿò¿¿í — *Chemical and chemical industry products*	0.1	0.0	0.6	0.0	0.0
Õóáàí öàð, èàì÷óè, á¿áãÿÿð òèýíÿé ÿàëÿ — *Plastics, rubber, and articles thereof*	0.0	0.3	0.0	0.0	0.1
Ò¿¿õýé áî íèî í áî ëî âñðóóè-ñàí àðûñ, øýð, àì âèéí ¿ñ, ýàäÿÿðÿÿÿ òèýñýí ÿàëÿ — *Raw and processed hides, skins and fur and articles thereof*	6.6	7.9	11.3	8.8	8.9
Ì î ä, ì î äî í ÿàëÿ — *Wood and wooden articles*	1.2	0.2	0.0	0.1	0.1
Öåëëþëî ç, öààñ, èàðòî í , òÿãääÿÿðÿÿÿ òèýñÿí ç¿éë — *Cellulose, paper, cardboard and articles thereof*	0.0	0.0	0.0	0.0	0.1
Í ýõì ÿë áî íî í í ýõì ÿë á¿òýýãääÿÿò¿¿í — *Textiles and textile articles*	28.0	35.9	32.9	27.7	26.8
Ãóòàë, ì àëãàé, ø¿õýð, °à, èèêé ÿÿ öýöýã — *Footwear, headwear, umbrellas feather and artificial flowers*	0.0	0.0	0.0	0.0	0.0
×óëóó, ã°ëáã°í í °, öàí åî ò, ø°î í °ñî í ÷åó0ó òÿãääÿÿ-ðÿÿÿ òèýñýí ç¿éë — *Articles of stone, plaster, cement, asbestos, glass and glassware*	0.0	0.2	0.0	0.0	0.0
¯í àñýí î°î °ðå°à áî íî í ì àòàëë, àã _åÛí ç¿éë — *Natural or cultured pearls, presious metal, jewellery*	21.8	14.1	14.5	22.8	22.7
¯í àñýí î°î °ðå°à áî íî í ì àòàëëÛí á¿òýýãääÿÿò¿¿í — *Base metals and articles thereof*	1.8	1.1	1.0	0.8	1.4
Ì àøèí , ì åõàíèè î°î°°ðî°í æ, öàõèëãààí òÿõÿÿðÿÿ, äóó õóðààã÷, çóðàãò, ÿàåÿýðèéí ñýûáÿä, ÿà àí àè — *Machinery, equipment electric appliances, recorders, TV sets and spare parts*	1.5	0.3	0.4	0.3	0.5
Àâòî , àãààðûí áà óñàí çàì ûí òÿÿãÿäèéí öÿÿãÿíÿ, òÿÿãÿÿÿðÿÿí ÿà àí àè — *Auto, air and water transport vehicles and their spare parts*	0.8	0.1	0.3	0.2	0.3
Õàòàà ç¿é, àÿõÿÿ, èèêî í çóõàà, î÷í æ¿ð, î÷í àèò, ÿí í ÿéÿ, ì ÿñ çàñëÛí áààààæ, õàà, õ°àæ èèêé çÿî ñÿà — *Optical, photographic, cinematographic, measuring, control, medical, surgical and musical instruments, watches*	0.1	0.1	0.0	0.0	0.0
¯éëäÿÿðèéí ò°ð°ë á¿ðèéí áàðàà — *Various industrial goods*	0.2	0.0	0.0	0.1	0.1
Áóñàà — *Other*	0.0	0.0	0.0	0.0	0.2

13.8 Èì ï î ÐÒÛÍ Á¯ÒÝÖ, áàðàà í û á¿ëãýÿ ð
13.8 IMPORT, by groups of commodities

Ààðàà í û á¿ëãýà	Groups of commodities	õóâü percentage				
		1999	2000	2001	2002	2003
Á¿í	**Total**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**
Ì àè, àì üòàà, òÿàÿÿðÿÿ àðàèòàé á¿òÿÿäàÿò¿¿ í	Live animals, animals origin products	0.2	0.3	0.8	0.8	0.8
Õðààì ëûí àèòàé á¿òÿÿäàÿò¿¿ í	Vegetable origin products	3.5	7.6	8.0	8.4	4.7
Ì àè, àì üòàí, óðàì ëûí àèòàè °°õ òî ñ	Animal and vegetable fat and oil	1.1	1.0	1.1	1.3	1.3
Õ¿ í ñé èé àýýí á¿òÿÿäàÿò¿¿ í	Food products	7.0	7.7	8.3	8.2	7.7
Ýðàÿ ñ á¿òÿÿäàÿò¿¿ í	Mineral products	16.6	19.6	22.8	19.2	20.8
Õèì èéí àî ãî í èé èòé ¿ééåàÿðãééí á¿òÿÿäàÿò¿¿ í	Chemical and chemical industry products	3.9	4.6	5.3	5.0	5.4
Õóáàí òàð, êàó÷óê, î¿¿àÿÿð ÷èéñéÿ ÿàèÿ	Plastics, rubber, and articles thereof	2.5	2.2	2.4	2.7	2.8
Õ¿¿èé áí èí í àí ëí ÿñðóóë-ñàí àðûñ, øèð, àí âèéí ¿ñ, ÿäàÿÿðÿÿ ð ÷èéñÿí ÿàëÿ	Raw and processed hides, skins and fur and articles thereof	0.1	0.0	0.1	0.1	0.1
Ì î ä, ì î àî í í ÿàëÿ	Wood and wooden articles	0.2	0.3	0.3	0.5	0.6
Öåëëþëî ç, öààñ, êàðòî í , òÿàÿÿðÿÿ ð ÷èéñÿí ç¿éë	Cellulose, paper, card-board and articles thereof	1.2	1.4	1.6	2.2	3.2
Í ÿõì ÿëé áí èí í í ÿõì ÿë á¿òÿÿäàÿò¿¿ í	Textiles and textile articles	9.0	13.0	9.9	12.2	10.4
Ãóòàë, ì àëãàé, ø¿õÿð, °ä, òèéëÿ üÿ öÿéÿÿ ×ééóó, á°êèåãÿ°ï °, õäá ÿí ò, ø°ðï°ñ°é ÷éóóó, òÿàÿÿ-ðÿÿ ÷èéñÿí ç¿éë	Footwear, headwear, umbrellas feather and artificial flowers Articles of stone, plaster, cement, asbestos, glass and glassware	0.2	0.3	0.4	0.3	0.2
		0.9	0.9	1.5	1.6	2.1
¯í ÿî, òààñ ¿í ÿî ÷éóóó, ì àòàëë, ãí ¸ëÿí ç¿éë	Natural or cultured pearls, presious metal, jewellery	0.0	0.0	0.0	0.0	0.0
¯í àñÿé ò°ì °ðë°å áí èí í ò¿¿ÿÿ ÷èéñÿí á¿òÿÿäàÿò¿¿ í Ì àøèí , ì àòàì èè ò°ì °°ð°ì æ, òàõèëãààí á÷éÿñéàÿò, äéó óóðàà÷, çóðààã, ÿàäÿÿðèéí ñÿëáÿÿ, ÿà àí àè	Base metals and articles thereof Machinery, equipment electric appliances, recorders, TV sets and spare parts	3.8	3.7	4.7	4.5	5.5
		34.5	21.7	17.8	19.5	21.0
Àâòî , àãààðûí áà óñàí çàì ûí òÿÿäÿéí òÿÿäÿÿíÿÿ, òÿàÿÿÿðÿÿé ÿà àí àè	Auto, air and water transport vehicles and their spare parts	10.6	10.9	10.8	10.9	10.8
Õàðàà ç¿é, àÿÿðÿ, èèí î çóÿðàà, õÿí àÿ¿ð, õ¿í àÿ, ýì í ÿýÿ, ì ÿí çàñëûí áàààæ, ÿàà õ°àæ èéé ç¿í ñÿà	Optical, photographic, cinemato-graphic, measuring, control, medical, surgical and musical instruments, watches	3.4	3.4	2.7	1.3	1.2
¯ééäÿðèéí ò°ð°ë á¿ðèéí áàðàà	Various industrial goods	1.3	1.4	1.3	1.3	1.5
Áóñàä	Other	0.0	0.1	0.1	0.0	0.0

13.9 Ãàäàäà õóäàèëàäài ù ¿í èéí èí äåêñ, áàðàài ù çàðèì á¿ëâÿýõ

13.9 Price indexes of Foreign Trade, by some groups of commodities

2000=100

Áàðàài ù á¿ëÿà	Groups of commodities	¯íèéí èí äåêñ / Price Index					
		Ýêñíî õò / Exports			Èìïî õò / Imports		
		2001	2002	2003	2001	2002	2003
Ì àè, àì ùòàà òÿàýÿðÿñ äàðàèòàé á¿òÿÿäàÿõ¿¿í	Live animals, animals origin products	96.7	100.3	119.4	132.0	128.7	126.0
Ì àè, àì ùòài, áî ëí í óðàài ëûí äàðàèòàé °°ö, îì ñ	Animal & vegetable fat & oil	17.7	53.4	64.7	100.4	115.8	144.7
Õ¿í í èé áýëýí á¿òÿÿäàÿõ¿¿í	Food products	309.6	106.3	101.1	111.7	116.0	121.3
Ýðäýñ á¿òÿÿäàÿõ¿¿í	Mineral products	85.6	82.6	91.8	106.3	103.6	113.3
Õ¿¿õèé áí ëí í áí ëí ånõóóëñài àðûñ, øèð, àí àèèé ¿ñ ÿàäÿÿðÿÿõ òèèñ̈í ÿàëÿ	Raw & processed hides, skins, fur & articles thereof	103.4	111.2	146.0	115.7	70.5	118.1
Ì î ä, ì î äî î̈í ÿàëÿ	Wood & wooden articles	85.2	78.0	105.6	241.0	201.3	140.3
Í ýõî ÿë, í ýõî ÿë á¿òÿÿäàÿõ¿¿í	Textiles & textile articles	66.9	58.6	74.2	77.8	85.6	118.7
Ãóòààë, ì àëãàé, ø¿õÿð, °ä, õèëí ÿë òÿòÿÿ	Footwear, headwear,umbrellas, feather & artificial flowers	111.0	83.9	92.0	80.2	116.8	115.7
¯í ÿõ, õàääñ ¿í ÿõ ÷óëóó, ì àòàëë ãî ëûí ç¿éëñ	Natural or cultured pearls, precious metal, jewellery	101.2	108.2	133.4	114.1	145.5	66.7
¯í àñíí ò°ì °ð°°ä, ò¿¿äÿÿõ òèèñ̈í ÿàëÿ	Base metals & articles thereof	106.0	98.5	114.8	98.3	84.4	123.5
Ì àøèí , ì åõàí èê ò°ò°°ð°í æ, òàðèèëÿäài õÿðýãñÿë, äóó õóðãàà÷, çóðàãò, òÿääÿÿðèéí ñýáÿõ, ÿä àí àè	Machinery, equipment electric appliances, recorders, TV sets & spare parts	111.1	41.2	96.9	176.9	191.3	180.6
Àâòî , àãààð, óñàí çàì ûí òÿÿðÿýðí õÿðýãñÿë, òÿääÿÿðèéí ÿä àí àè	Auto,air & water transport vehicles & their spare parts	227.5	86.4	84.9	138.1	176.2	203.9
¯éëäÿÿðèéí ò°ð°°ë á¿ðèéí áàðàà	Various industrial goods	37.2	45.1	77.1	271.3	97.8	184.7

13.10 Ãàäàãàà õóäàëëààì ù áèãâ õÿì æýýí èé èí ãâêñ, áàãðààì ù çàðèì á¿ëãÿÿõ

13.10 Volume indexes of Foreign Trade, by some groups of commodities

2000=100

Áàðààì ù á¿ëÿã	Groups of commodities	Âèêà õÿì æýýí èé èí ãâêñ Volume index					
		Ýêñï î ðò Exports			Èì ï î ðò Imports		
		2001	2002	2003	2001	2002	2003
Ì àë, àì üòàà òýäãýýðýýñ ãàðãàëñàé á¿òãýýäýãÿ¿¿í	Live animals, animals origin products	118.7	131.1	90.4	191.2	221.5	258.5
Ì àë, àì üòàí, áî ëî í óðãàì üûí äàðáàòàé °°õ, òî ñ	Animal & vegetable fat & oil	30.3	67.1	66.7	111.3	123.7	126.1
Õ¿í ñí èé áýýí á¿òÿýäàãÿ¿¿í	Food products	16.0	34.2	14.9	97.7	103.5	114.9
Ýðäýñ á¿òÿýäàãÿ¿¿í	Mineral products	109.7	110.1	119.6	115.2	110.0	119.9
Õ¿¿õèé áî ëî í áî ëî âñðóóëñàí àðüñ, øèð, àí ãâëé ¿ñ ÿàäÿýðÿýõ õèéíëýé ÿàëÿë	Raw & processed hides, skins, fur & articles thereof	128.1	102.0	106.8	289.2	290.3	147.2
Ì î ä, ì î ãî í ÿàëýë	Wood & wooden articles	205.3	111.4	128.8	125.2	143.3	288.1
Í ýõìýë, í ýõì ÿë á¿òÿýäàãÿ¿¿í	Textiles & textile articles	123.4	139.7	147.5	130.8	128.9	123.3
Ãóòàë, ì àëãàé, ø¿õýð, °ä, õèéì ÿë öýöýã	Footwear, headwear,umbrellas, feather & artificial flowers	98.5	227.9	202.6	166.6	109.0	112.2
¯í ýò, õàãàñ ¿í ýò ÷óëóó, ì âõàëé àî ¸ûí ç¿éñ	Natural or cultured pearls, precious metal, jewellery	98.4	145.5	143.2	26.0	40.3	112.9
¯íãñéí â°í °ðâ°ä, ò¿¿ãÿýõ õèéíëýé á¿òÿýäàãÿ¿¿í	Base metals & articles thereof	85.8	79.7	98.9	204.7	163.2	256.4
Ì àøèí, ì âõàíèêè òî °ð°°ðî ì æ, öàõèëãààí ãýðýãñÿë, äóó óóðààä÷, çóðàãò, òÿäÿýýðèé ñÿëÿà, ÿà àí àè	Machinery, equipment electric appliances, recorders, TV sets & spare parts	201.0	167.5	110.0	132.2	148.7	183.4
Àâòî , àãààð, óñàí çàì ûí òÿÿãÿðèé ÿðýÿãñÿë, òÿäÿýýðèé ÿà àí àè	Auto,air & water transport vehicles & their spare parts	46.1	82.8	136.0	83.1	92.2	108.8
¯éëäâÿðëÿé ò°ð°°ë á¿õèéí áàðàà	Various industrial goods	256.5	217.1	268.4	88.5	102.8	118.3

13.11 Ãàäääà õóäàëäààì û åð°í ôèé èí äâêñ, õóäàëäààì û í °ööëèéí èí äâêñ
13.11 Indexes of Foreign Trade and Terms of trade

		2000=100		
		2001	2002	2003
¯í èéí èí äâêñ;	*Price indexes;*			
Ýèñí î ðò	*Exports*	83.5	80.3	97.0
Èì ï î ðò	*Imports*	139.2	130.8	142.0
Áèàò ÿì æÿýí èé èí äâêñ;	*Volume indexes;*			
Ýèñí î ðò	*Exports*	114.4	125.4	130.4
Èì ï î ðò	*Imports*	117.4	129.1	150.3
Õóäàëäààì û í °ööëèéí èí äâêñ	*Terms of trade index*	60.0	61.4	68.3

Ýèñí î ðòûí á¿òýö, î ðí î î ð
Export composition, by country
2003

China
ÁÍ ÕÀÓ
46.6%

USA
ÀÍ Ó
23.2%

Russian
Federation
Í ÕÓ
6.7%

Singapore
Ñèí âàïóð 5.7%

United Kingdom
Èõ Áðèòàí è
4.2%

Australia
Àâñòðàëè
5.6%

Other
Áóñàà
8.0%

Èì ï î ðòûí á¿òýö, î ðí î î ð
Import composition, by country
2003

Russian
Federation
Í ÕÓ
33.1%

China
ÁÍ ÕÀÓ
24.5%

Republic of Korea
ÁÍ ÑÓ
8.5%

Japan
ßï î í
7.9%

Germany
ÕÁÍ ÁÓ
4.7%

USA
ÀÍ Ó
2.9%

Other
Áóñàà
18.3%

14. TRADE, HOTELS AND RESTAURANTS

The trade sector, one of the large economic sectors in Mongolia, accounts for 27.7% of GDP by 2002. Gross output of the wholesale and retail trade was 316.4 mln. togrogs and increased by 13.4 percent and 37.5 mln.togrogs.

Establishments engaged in trade purchase commodities from producers and re-sell them to others. They are either specialized in wholesale or retail trade or combine both of them.

The 7th sector in ISEC is whole sale and retail trade which it its turn is classified as the third in producer or service sector.

In accordance with this classification, a trade sector is divided into three sub-sectors:
1. trade and auto service of machinery, motorcycles and fuel inclusive of wholesale and retail trade and auto service of machinery and motorcycles and spare parts

2.   whole sale and second hand sale of commodities other than machinery and motorcycles inclusive of retail and wholesale trades by establishments, import and export enterprises

3. retail trade of other commodities other than machinery and motorcycles and household item repair services inclusive of trades in shops, counters, door to door and on order.

Hotel services are inclusive of paid services for rest at public places and organizations, services by on –the- road hotels, boarding houses, designated flats and youth hostels.

Restaurant, bar and cafeteria services include catering services at outlets, units and transport means.

14.1 ÕÓÄÀËÄÀÀ, ÇÎ ×ÈÄ ÁÓÓÄÀË, ÇÎ Î ÅÈÉÍ ÄÀÇÐÜÍ Í ÈËÉ ÝÉËÄÂ¥ÐÈÝ˪**, îíû ¿íýýõ
*14.1 TOTAL OUTPUT OF TRADE, HOTEL AND RESTAURANT**, at current price*

ñàÿ ò°å. *mln tog*

		2001	2002	2002	2003*
Á¿ää	*Total*	**189.1**	**234.2**	**278.9**	**316.4**
Á°°í èé õóäàëäàà	*Wholesale trade*	31.9	60.0	84.5	94.6
Æèæèãëÿí õóäàëäàà	*Retail trade*	157.2	174.3	194.4	221.8
Çî ÷èä áóóäàë	*Hotel*	11.9	13.4	13.6	13.8
Çî î äèéí ãàçàð	*Restaurant*	25.5	26.9	32.8	36.0

Òàéëáàð: * Óðüä÷èëñàí å¿éöýÿýë

      ** Òàòâàðóóä î õîî îå¿é

Note: * Preliminary result

      ** Excluded taxes

214

15. HOUSING, COMMUNITY SERVICE

In 2003 the housing stock reached 6901.5 thous.sq.m, and increased by 3.6 percent compared with the previous year, that is 238.5 thous.sq.m.housings were put into operation in the fiscal year (by living areas). 87.6 % of newly constructed buildings were private houses and apartments.

The data on housing put into operation is initially compiled by the governors of bags, khoroo and sent to the related soums and districts. Soums and districts send the data to the National Statistical divisions .

The housing stock estimated by living areas based on the above mentioned data. The estimation excludes national dwelling (ger).

The governors of soums and districts collect data on the number of facilities for community services and forward it to the NSO through the due statictical divisions.

15.1 Î ÐÎ Í ÑÓÓÖ
15.1 HOUSING

		2000	2001	2002	2003
	Î ðî í ñóóöí û Ôî í ä, ñóóöí û òàëáéãààð, ì ÿí .ì ^{2}				
	Housing stock , by living area thous. m ^{2}				
Á¿àä	**Total**	6 474.4	6 559.8	6 663.0	6 901.5
	Àøèãëàëòàä î ðóóëñàí , î ðî í ñóóö, ì ÿí . ì ^{2}				
	Housing put into operation, thous. m ^{2}				
Àøèãòàé òàëáàé	*Useful areas*	108.3	119.3	122.9	286.6
¿¿ í ýýñ:	*of which:*				
óëñ, õî ðøî î ëëûí	*state & co-operative*	7.1	13.5	13.5	40.4
õóâèéí	*private*	101.2	105.8	109.4	246.2
Ñóóöí û òàëáàé	*Living areas*	71.5	85.4	103.2	238.5
¿¿ í ýýñ:	*of which:*				
óëñ, õî ðøî î ëëûí	*state & co-operative*	5.2	9.3	10.4	29.5
õóâèéí	*private*	66.3	76.1	92.8	209.0

Òàéëáàð: Ýÿð î ðî î å¿é

Note: National dwelling /ger/ is not included

Àøèãëàëòàà î ðóóëñàí î ðî í ñóóö,
àøèãòàé òàëáàéãààð, ì ÿí .ì ^{2}
Housing put into operation,
by useful areas, thous.m^2

■ Óëñ, õî ðøî î ëëûí State & cooperative   ■ Õóâèéí Private

15.2 ÕÎ Õ, Í È ÉÕÈÉÍ ÀÆ ÀÕÕÕÉ ¯ÉÉ×ÈÈÃÝÝÍ ÈÉ ÕÝÃÈÉÍ ÕÎ Î , àéì àà, í èéñèÿëÿÿð
15.2 NUMBERS OF FACILITIES FOR COMMUNITY SERVICES, by aimags and the Capital

òî î   *number*

Àéì àà, í èéñèÿë *Aimags and the Capital*	Õÿãÿð óñíû û õàí ààì æ *Water supply*					
	Îñ õ¿ãÿÿõ ÷ÿà *Plumbs*		Îñ òÿÿàðèéí ì àøèí *Transport means for distribution*		Ç¿¿àðèé óñ õÿðãëÿÿÿ °õð *Household using distributed water*	
	2002	2003	2002	2003	2002	2003
Á¿ää *Total*	**883**	**942**	**190**	**145**	**233 180**	**234 395**
Àðõàí ãàé *Arkhangai*	18	18	5	5	5 365	5 303
Áàÿí -ª ëãèé *Bayan-Olgii*	8	3	1	1	8 365	1 669
Áàÿí õî í àî ð *Bayankhongor*	15	15	2	2	4 000	4 154
Áóëãàí *Bulgan*	9	9	2	2	3 246	2 840
Ãî âü-Àëòàé *Govi-Altai*	21	26	4	5	3 687	5 860
Äî ðí î ãî âü *Dornogovi*	48	56	10	10	5 533	6 670
Äî ðí î ä *Dornod*	10	25	2	2	3 840	5 200
Äóí äãî âü *Dundgovi*	13	17	3	3	1 925	4 098
Çàâõàí *Zavkhan*	3	6	3	3	9 360	9 420
ª â°ðõàí ãàé *Ovorkhangai*	23	27	5	6	9 535	10 120
ª ì í °ãî âü *Omnogovi*	26	31	2	4	4 949	5 205
Ñ¿õáààòàð *Sukhbaatar*	23	23	7	10	5 925	6 320
Ñýëýí ãý *Selenge*	46	64	7	7	10 215	12 580
Ò°â *Tov*	78	80	13	16	11 694	12 068
Óâñ *Uvs*	21	28	1	1	7 129	8 432
Õî âä *Khovd*	14	17	1	1	18 800	18 410
Õ°âñã°ë *Khovsgol*	15	15	5	5	7 100	7 850
Õÿí òèé *Khentii*	28	14	3	5	6 450	7 587
Äàðõàí -Óóë *Darkhan Uul*	36	31	3	3	7 099	7 266
Óëààí áààòàð *Ulaanbaatar*	356	369	102	46	88 881	84 310
Î ðõî í *Orkhon*	35	35	5	5	8 120	7 068
Ãî âüñ¿ì áýð *Govisumber*	6	7	1	1	1 650	1 735
Áóñàä* *Other**	31	26	3	2	312	230

* Òàéëáàð: Áóñàä äÿãÿäò ò°ì °ð çàì ûà î ðóóëíàï áîí ëî î .
Other: Include railway stations.

(Õ¿ñí ÿàò 15.2-ûí ¿ðãýëæëýë- *Tab 15.2 continuation*)

Àéì àã, í èéñëýë	Aimags and the Capital	Õî à îÿàÿðëÿéÿý, òÿÿ àÿðëýëò Dispose of garbage & transportation				Óàõõîí îñî û ¿éé÷èëãýý Baths				Çî ÷èä áóóäàë Hotels		Î ð Beds	
		Õî à óñòãàõ öÿã Garbage destroy points		Õî à òÿÿàðëéëé ì àøèí Transport means for removing		Õÿàÿëî õî î Baths		Áàãòààì æ (õ¿ í) Capacity (person)					
		2002	2003	2002	2003	2002	2003	2002	2003	2002	2003	2002	2003
Á¿ãä	*Total*	**393**	**376**	**300**	**339**	**259**	**307**	**1 524**	**1 604**	**518**	**564**	**8 924**	**9 313**
Àðõàíãàé	*Arkhangai*	19	19	3	2	9	15	49	61	18	18	146	146
Áàÿí -ª ëãéé	*Bayan-Olgii*	15	20	1	10	6	16	85	102	12	11	137	108
Áàÿí õî í ãî ð	*Bayankhongor*	1	1	3	3	7	7	78	78	15	16	137	142
Áóëãàí	*Bulgan*	17	17	3	2	13	19	68	92	19	18	130	102
Ãî âü-Àëòàé	*Govi-Altai*	12	19	16	14	16	18	95	119	20	20	120	120
Äî ðí î ãî âü	*Dornogovi*	61	55	15	16	16	18	54	59	33	38	702	649
Äî ðí î ä	*Dornod*	2	1	2	4	5	5	24	24	12	8	200	140
Äóí äãî âü	*Dundgovi*	15	15	4	8	7	14	53	79	19	22	221	233
Çàâõàí	*Zavkhan*	1	2	3	3	24	26	91	99	24	24	84	104
ª âºðõàí ãàé	*Ovorkhangai*	19	19	7	5	3	2	15	10	6	11	120	185
ª ì í ºãî âü	*Omnogovi*	14	12	9	10	14	14	79	90	25	27	150	200
Ñ¿õáààòàð	*Sukhbaatar*	13	13	5	6	8	9	18	20	12	12	80	80
Ñýëýí ãý	*Selenge*	20	32	11	15	40	38	226	175	26	38	504	532
Òº â	*Tov*	42	43	12	12	33	36	144	162	34	34	285	292
Óâñ	*Uvs*	19	19	2	1	15	17	100	96	18	26	130	210
Õî âä	*Khovd*	1	2	3	2	3	3	38	38	3	4	50	50
Õº âñãºë	*Khovsgol*	1	1	3	8	5	5	30	30	28	29	230	144
Õýí òèé	*Khentii*	24	24	5	7	8	13	21	34	21	31	170	258
Äàðõàí -Óóë	*Darkhan Uul*	2	2	8	5	-	-	-	-	6	6	110	131
Óëààí áààòàð	*Ulaanbaatar*	92	56	149	174	18	20	177	179	146	148	4 869	5 073
Î ðõî í	*Orkhon*	1	1	17	20	2	2	10	10	11	14	179	251
Ãî âü㿿 ì áýð	*Govisumber*	2	2	5	3	1	6	12	25	-	2	-	39
Áóñàä*	*Other**	-	1	14	9	6	4	57	22	10	7	170	124

16. TOURISM

In 2003, by duplicated numbers about 725.1 thousand passengers entered through immigration posts and 204.8 thousand of them were foreigners. In comparison with 2002, number of entered passengers has rised by 4.2 percent, out of which number of foreigners has increased by 12.9 percent. 30.1 percent of foreign passengers were tourists and the number of foreign tourists has increased by 39.3 percent in the last year. In 2003, 78.9 percent of foreign tourist were East Asia and Pacific Ocean regions citizenships, 17.6 percent of them were European citizenships.

In Mongolia the tourism is a relatively new sector of our economy and it is developing and expanding. Data on inbound and outbound travelers' number are determined and based on information received from the Border Protection General Board. Some indicators of tourism statistics are included the above-mentioned information. Travelers are classified into groups such as official, private, tourist, transit, study, permanent residence and others by the purpose of travel.

According to the recommendation, titled "To Build the Registration of Tourism" as adopted by the United Nations Statistical Commission on May of 1993, tourism is stay all type of travel activities with duration less than one year with some purposes such as vocation, picnic, official and other purposes. A tourist is a traveler, who will stay at least one day at either a hotel, a dormitory or private houses/apartment in a visiting country. This chapter covers information on number of entered and departed travelers over the boarder of Mongolia.

Outbound Mongolian passengers travel with official, tourist, business, private and study purposes.

16.1 ÓËÑÜÏ ÔÈËÝÝÐ Í ÝÃÒÝÐÑÝÍ ÃÃÃÃÃÃ, ÀÎ ÎÎ Î ÀÛÍ ÇÎ Ð×ËÃ×ËÃ
16.1 INBOUND AND OUTBOUND PASSENGERS

<div align="right">*ÿÎ Î   number*</div>

Áîî î ì òÛî í ÿð	Name of immigration Post	Ãàðñàí / Outbound				Î ðñî í / Inbound			
		2000	2001	2002	2003	2000	2001	2002	2003
Á¿ää	*Total*	**658 584**	**687 759**	**766 652**	**724 059**	**653 490**	**680 736**	**756 475**	**725 118**
Ñ¿ðáàààòàð	*Sukhbaatar*	49 239	36 551	41 717	37 266	48 453	38 829	46 615	37 006
Àëòàí áóëàã	*Altanbulag*	75 110	73 317	66 006	72 341	74 723	71 370	66 897	73 339
Áóÿí ò-Óõàà	*Buyant-Ukhaa*	86 196	100 910	107 423	106 638	74 913	84 113	98 551	99 953
Çàì ûí -¯ä	*Zamiin-Uud*	316 464	332 372	383 554	374 816	319 322	343 556	381 030	383 646
Öàãààí íóóð	*Tsagaannuur*	15 822	15 130	19 174	17 380	19 389	13 601	19 123	17 222
Ãàøóóí ñóõàéò	*Gashuunsukhait*	22 909	23 381	28 368	21 050	22 865	23 438	28 156	21 039
ª ëãèé	*Ulgii*	1 363	1 093	583	1 105	1 289	946	351	822
Õàí õ	*Khankh*	4 986	2 713	4 312	3 420	5 109	3 002	4 222	3 462
Àðöñóóðü	*Artsuuri*	2 211	2 958	7 142	5 312	2 293	2 900	7 142	5 004
Óëèõàí	*Ulikhan*	2 401	1 885	2 792	2 452	2 291	1 763	2 542	2 138
Ýðýýí öàâ	*Ereentsav*	1 929	1 963	2 105	2 004	1 543	1 693	2 043	1 740
Áè÷èãò	*Bichigt*	3 346	1 087	3 626	5 071	3 450	1 085	3 595	4 997
Áóëãàí	*Bulgan*	22 974	14 536	18 163	16 781	23 287	15 448	18 039	16 691
Áî ðøî î	*Borshoo*	21 219	36 919	12 641	8 012	22 357	35 855	10 756	7 642
Äàÿí	*Dayan*	2 082	2 159	898	333	2 099	2 186	863	353
Áàéòàã	*Baitag*	4 400	4 502	6 324	4 896	4 380	4 944	6 353	4 850
Áóðãàñòàé	*Burgastai*	2 783	2 743	1 484	1 271	2 766	2 297	1 473	1 193
Øèâýýõ¿ðýí	*Shiveekhuren*	12 694	24 613	14 994	17 753	12 667	24 524	14 934	17 765
Õàâèðãà	*Khavirga*	10 243	8 927	15 610	9 637	10 081	9 186	15 416	9 296

16.2 ÓÉÑÜÎ ÔÈ ÊÏ ÝÝÐ Í ÝÀÒÝÐÑÝÍ ÃÀÀÀÀÀ, ÃÀ ÎÎ Î ÀÜÎ ÇÎ Ð×Ê Å×ÈÀ, àÿëëÛ çî ðèëãî î ð, 2003

16.2 INBOUND AND OUTBOUND PASSENGERS by purpose of visit, as of 2003

òî î   number

Áî î ì òûí í ýÿ *Name of immigration posts*	Î ðñî í *Inbound*	¯¿í ýýñ: àÿëàëûí çî ðèëãî * *Of which: purpose of visit **				
		Àëáàí àæëààð *official*	Ôóáèéí æóðì àà *private*	Æóóë÷- ëàë *tourism*	Áàéí ãà ñóóö *permanent residence*	Áóñàà *other*
Á¿ää *Total*	**725 118**	**40 588**	**180 558**	**21 890**	**424 591**	**57 491**
Ñ¿õáààòàð *Sukhbaatar*	37 006	399	18 811	2 768	9 207	5 821
Àëòàì áóëàã *Altanbulag*	73 339	548	33 648	353	31 759	73 339
Áóÿí ò-Óõàà *Buyant-Ukhaa*	99 953	18 309	30 864	3 147	21 505	99 953
Çà ì ûí - ¯¿ä *ZamiinUud*	383 646	14 015	61 342	15 618	282 954	383 646
Öàãààí í óóð *Tsagaannuur*	17 222	44	9 791	-	7 365	17 222
Åàøóóí ñóõàéò *Gashuunsukhait*	21 039	-	7 314	-	13 704	21 039
ª ëãèé *Ulgii*	822	238	271	4	309	822
Õàí õ *Hankh*	3 462	80	1 152	-	2 230	3 462
Àðõñóóðü *Artsuuri*	5 004	199	2 053	-	2 652	5 004
Óëèõàí *Ulihan*	2 138	458	639	-	1 041	2 138
Ýðýýí öàà *Ereentsav*	1 740	98	465	-	1 167	1 740
Áè÷èãò *Bichigt*	4 997	998	592	-	3 407	-
Áóëãàí *Bulgan*	16 691	106	3 362	-	13 223	-
Áî ðøî î *Borshoo*	7 642	194	1 800	-	5 647	7 642
Äàÿí *Dayan*	353	-	221	-	132	-
Áàéòàà *Baitag*	4 850	-	409	-	4 441	-
Áóðãàñòàé *Burgastai*	1 193	123	533	-	537	-
Øèâýýõ¿ðýí *Shiveekhuren*	17 765	3 095	2 078	-	12 592	-
Õàâèðãà *Khavirga*	9 296	-	1 817	-	7 479	-

*Õëë õàì ãààëàõ åð°í ôèé àüçðûî ì ýäýýíä ä áàéãàà àÿëàëûí çî ðèëãî í ü àÿíõíèéí
àÿëàë æóóë÷-ëàëûí áàéãáóóëëàãûí ç°àå°ï ì æ°°ñ î î àî î î ð ç°ð¿¿òýé áàéãàà àî ëî î .

* The purpose of visit which are shown in the report of Border Protection General Board
of Mongolia is still different from Manual of the World Tourism Organization

16.3 ÓÉÑÛÍ ÔÈ ËÝÝÐ Í ÝÃÒÝÐÑÝÍ ÃÀÀÀÀÀÜÍ ÇÎ Ð×ÈÃ×ÈÀ, öéñààð
16.3 NUMBER OF ARRIVALS AND DEPARTURES THROUGH THE BORDER OF MONGOLIA, by country

òîî *number*

Óëñ	Country	Îðñîî / Inbound				Ãàðñàî / Outbound			
		2000	2001	2002	2003	2000	2001	2002	2003
Á¿àä	***Total***	**158 205**	**192 057**	**235 165**	**204 845**	**149 763**	**190 125**	**230 346**	**193 807**
ÀÍ Ó	*USA*	6 451	6 653	6 860	5 570	6 511	7 122	7 058	5 535
Àâñòðàèè	*Australia*	1 008	1 262	1 761	2 247	1 134	1 278	1 752	2 042
Àí åèè	*UK*	2 800	3 122	3 537	2 859	3 032	3 021	3 306	2 796
ÁÍ ÑÓ	*Rep.of Korea*	8 039	10 098	14 536	17 205	8 239	10 214	14 392	17 325
ÁÍ ÕÀÓ	*Rep.of China*	57 546	67 360	92 657	91 934	48 024	62 960	90 771	88 321
Ãåðì àí	*Germany*	4 206	5 388	6 856	4 999	4 068	5 869	6 395	5 123
Àáí è	*Denmark*	602	617	763	438	639	627	721	440
Èòàëè	*Italy*	743	961	987	566	801	914	958	530
Êàçàõñòàí	*Kazakhstan*	1 677	1 569	1 976	1 785	1 510	1 536	1 740	1 521
Êàí àä	*Canada*	611	825	1 062	1 149	663	782	1 058	1 098
Íèäåðëàí ä	*Netherlands*	1 391	1352	1 739	697	1 302	1 595	1 665	795
ÎÕÓ	*Russian Federatic*	49 456	66 415	71 368	53 330	48 712	62 037	66 985	45 538
Øâåä	*Sweden*	904	1 331	1 388	993	729	1 167	1 411	909
Øâåéöàðü	*Switzerland*	637	666	875	642	326	869	1 502	580
Ôðàí ö	*France*	1 841	2 764	2 891	2 751	1 918	2 732	3 378	2 866
ßïîî	*Japan*	11 392	11 565	13 708	7 757	13 987	17 576	13 527	7 728
Áóñàä	*Other*	8 901	10 109	12 201	9 923	8 168	8 957	13 727	10 660

16.4 ÓÉÑÛÍ ÔÈ ËÝÝÐ Î ÐÑÎ Í ÃÀÀÀÀÀÜÍ ÇÎ Ð×ÈÃ×ÈÀ, á¿í î óòàààð, 2003
16.4 ARRIVALS OF PASSENGERS FROM ABROAD, by geographical region, at the end of 2003

õóâü *percentage*

Àyëàèûí çî ðèëãî	Purpose of visit	Á¿àä Totàl	Àì åðèê America	Ç¿¿í àçè, íîìîî í äàëàéí á¿ñ î óòàà East Asia & the Pacific	Åâðîï Europe	Îéðõè Äîðî î ä Middle East	ªìì°ä Àçè South Asia	Àôðèê Africa
Íèéò	***Total***	**100.0**	**3.4**	**60.2**	**35.9**	**0.0**	**0.2**	**0.2**
¯¿í ýýñ:	*Of which:*							
Àëáàí àæëààð	*Official*	**100.0**	5.0	76.3	17.5	0.1	0.8	0.4
Õóâèéí	*Private*	**100.0**	3.3	55.7	40.5	0.0	0.3	0.1
Æóóë÷ëàë	*Tourism*	**100.0**	3.0	78.9	17.6	0.0	0.4	0.1
Äàì æèí ºíãºðºõ	*Transit*	**100.0**	0.9	33.2	65.9	0.0	0.0	0.0

16.5 ÓÈÑÛÍ ÔÈ-ËÝÝÐ ÄÀÐÑÀÍ ÀÎ ÔÎ Î ÄÙÍ ÇÎ Ð×ÈÃ×ÈÄ, 2003
16.5 OUTBOUND PASSENGERS, as of 2003

Áîî ì òûî í ýð	Name of immigration posts	Ãàðñàí Outbound	¯¿í ýýñ: àýëàëûí çî ðèëàî * Of which: purpose of visit *				
			Àëáàí àæèàð official	Ôóáàéí æóÿî ààð private	Æóóÿ÷- ëàë tourism	Àaéî àà ñóóõ permanent residence	Áóñàà other
Á¿ää	**Total**	530 252	23 312	468 789	12 128	1 015	25 008
Ñ¿õáààòàð	*Sukhbaatar*	21 534	225	20 114	684	217	294
Àëòàí áóëàã	*Altanbulag*	58 280	1 396	53 687	477	237	2 483
Áóÿí ò-Óõàà	*Buyant-Ukhaa*	48 907	15 013	24 261	1 179	403	8 321
Çàì ûî - ¯¿ä	*Zamiin-Uud*	305 699	6 149	275 486	9 788	157	14 119
Öàãààí í óóð	*Tsagaannuur*	10 397	316	10 081	-	-	-
Ãàøóóí ñóõàéò	*Gashuunsukhait*	17 707	-	17 686	-	-	21
ª ëãèé	*Ulgii*	662	59	565	-	-	38
Õàí õ	*Hankh*	2 910	16	2 894	-	-	-
Àðòñóóðü	*Artssuuri*	4 055	17	4 036	-	1	1
Óëèõàí	*Ulihan*	2 035	19	2 016	-	-	-
Ýðýýí öàâ	*Ereentsav*	1 877	23	1 854	-	-	-
Áè÷èãò	*Bichigt*	3 713	-	3 713	-	-	-
Áóëãàí	*Bulgan*	15 338	42	15 296	-	-	-
Áîðøî î	*Borshoo*	6 438	2	6 436	-	-	-
Äàÿí	*Dayan*	293	-	293	-	-	-
Áàéòàà	*Baitag*	4 445	-	4 445	-	-	-
Áóðãàñòàé	*Burgastai*	737	-	736	-	-	1
Øèâýýÿ¿õÿí	*Shiveekhuren*	12 602	-	12 602	-	-	-
Õàâèðãà	*Khavirga*	8 731	3	8 728	-	-	-

*Õèè ôàï ãàààëàã àð°í ôèê ààçÔÛí ì ÿàÿÿí ä áàéãàà àÿëàëûí çî ðèëàî í ü äÿôõéí
  àÿëàë æóóÿ-ëàéûí áàéãóóëëàãûí ç°àë°ì æ°°ñ î àî î àî î ð ç°ð¿¿ûé ááéàà àî àî î .

* *The purpose of visit which are shown in the report of Border Protection General Board
  of Mongolia is still different from Manual of the World Tourism Organization*

17. HOUSEHOLD INCOME AND EXPENDITURE

Since 1966, the National Statistical Office has regularly conducted household income and expenditure survey (HIES). A sample of 2808 households of approximately 0.5 percent of the total households was selected to represent the total households of Mongolia and data on household member's age, sex, employment, household income, expenditure, consumption and housing condition are collected and analyzed on quarterly bases.

The total household income (expenditure) is defined by adding up the amounts of household monetary income (expenditure), own consumption and gifts received free of charge.

The estimation method of per household average indicators have been changed according to international methodology and that indicators displayed as 11232 households monthly average which were covered in the survey during the whole year.

Foodstuff consumption is estimated including purchased, free of charge goods from own production and others, and also foodstuff consumed out of household consumption. Also some foodstuff consumption is estimated by transferring products to one main category. For example, all meat products (sausage, steamed and chopped meat products, etc.) are transferred to one 'meat' category using specific coefficient, which allows whole estimation of meat consumption.

According to requirements to improve a sample size and its representation, and to do estimations at national and regional and aimag levels. the NSO changed the methodology and indicators were changed in 1992, 1994, 1998, 2000 and 2002 reflecting recommendations of international agencies experts

17.1 Í ÝÃ ª ÐÒÈ·ÉÍ ÑÀÐÙÍ ÀÓÍ ÄÀÆ Í È·ÉÕ ÀÍ ÈÍ Í Í ª Í Ãª Í Î ÐÈÍ ÃÍ , Í Í ü ¿Í ýÿõ

17.1 MONTHLY AVERAGE TOTAL AND MONETARY INCOME PER HOUSEHOLD, at current price

		Õíñûí àóí äàæ		Íî õ		Õ°ä°õõ	
Í ðèï äûí ò°ð°ë	Types of income	Total average		Urban		Rural	
		2002	2003	2002	2003	2002	2003
Í èèò î ðèí ãí - Á¿àã	**Total income**	**156 159**	**178 867**	**157 171**	**184 639**	**156 088**	**183 997**
Í °íªí î ðèí ãí - Á¿àã	**Monetary income - Total**	**124 929**	**144 354**	**144 176**	**170 124**	**102 365**	**124 533**
Öàëèí	*Wages and salaries*	40150	45872	59274	69716	17364	22370
Òÿòàÿ âÿõ, òÿòàÿì æ	*Pensions and allowances*	10934	11717	12714	13395	8936	10588
ª õòèéí ¿éëäâÿõëÿë,	*Income from household*						
¿éë÷èëãýýí èé î ðèí ãí	*businesses*	32614	34639	17421	18994	51254	54519
Àðèëæàà í àèì àà	*Commercial income*	21615	18982	28636	24618	12885	13460
Í °íªí òóñëàì æ, áÿëÿã	*Monetary benefits and gifts*	5917	5091	10048	8666	1150	1403
Çýýë	*Loan*	5211	4982	4492	4510	5945	5823
Áóñàä	*Other*	8489	23071	11591	30225	4830	16370
Áóñäààñ ¿í ýã¿é àâñàí	**Received from other free of charge**	**6 428**	**7 792**	**7 999**	**10 052**	**4 629**	**5 720**
ª °ðèí ôõàèí àæ àõóóéãààñ	**Food preparation from own**						
áýëòãÿñí û õ¿í ñí èé ç¿éëñ	**business**	**24 801**	**26 722**	**4 995**	**4 463**	**49 094**	**53 744**

17.2 Í ÝÃ ª ÐÒÈ·ÉÍ ÑÀÐÙÍ ÀÓÍ ÄÀÆ Í È·ÉÕ ÀÍ ÈÍ Í Í ª Í Ãª Í Î ÐÈ ÃÙÍ Á¯ÒÝÖ

17.2 COMPOSITION OF MONTHLY AVERAGE TOTAL AND MONETARY INCOME PER HOUSEHOLD

		Õíñûí àóí äàæ		Íî õ		Õ°ä°õõ	
Í ðèï äûí ò°ð°ë	Types of income	Total average		Urban		Rural	
		2002	2003	2002	2003	2002	2003
Í èèò î ðèí ãí - Á¿àã	**Total income**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**
Í °íªí î ðèí ãí - Á¿àã	**Monetary income - Total**	**80.0**	**80.7**	**91.7**	**92.1**	**65.6**	**67.7**
Öàëèí	*Wages and salaries*	25.7	25.6	37.7	37.8	11.1	12.2
Òÿòàÿ âÿõ	*Pensions and allowances*	7.0	6.6	8.1	7.3	5.7	5.8
ª õòèéí ¿éëäâÿðëýë,	*Income from household*						
¿éë÷èëãýýí èé î ðèí ãí	*businesses*	20.9	19.4	11.1	10.3	32.8	29.6
Àðèëæàà í àèì àà	*Commercial income*	13.8	10.6	18.2	13.3	8.3	7.3
Í °íªí òóñëàì æ, áÿëÿã	*Monetary benefits and gifts*	3.8	2.8	6.4	4.7	0.7	0.8
Çýýë	*Loan*	3.3	2.8	2.9	2.4	3.8	3.2
Áóñàä	*Other*	5.4	12.9	7.4	16.4	3.1	8.9
Áóñäààñ ¿í ýã¿é àâñàí	**Received from other free of charge**	**4.1**	**4.4**	**5.1**	**5.4**	**3.0**	**3.1**
ª °ðèí ôõàèí àæ àõóóéãààñ	**Food preparation from own**						
áýëòãÿñí û õ¿í ñí èé ç¿éëñ	**business**	**15.9**	**14.9**	**3.2**	**2.4**	**31.5**	**29.2**

17.3 Í ÝÃ ª ÐÕÈÉÍ ÑÀÐÛÍ ÄÍÍ ÄÀÆ Í ÈËÚ ÇÀÐËÄÀÄÀ, î í û ¿ í ýýð
17.3 MONTHLY AVERAGE EXPENDITURE PER HOUSEHOLD, at current price,

ò°â   tog

Çàðëàûûí ò°ð°ë	Types of expenditure	Öéñûî àóí ääæ Total average		Îî ò Urban		0°ä°° Rural	
		2002	2003	2002	2003	2002	2003
ª ðõèéí çàðëààà - Á¿ää	Expenditure - Total	163 655	165 553	174 847	173 494	151 099	167 216
1. Ì °í ä°í çàðëààà -Á¿ää	Monetary expenditure - Total	132 426	131 040	161 853	158 979	97 376	107 752
Õ¿í è é ç¿éëé í çàðëààà	Food expenses	52204	53056	67169	68902	34463	38343
Õ¿í è é àóí áàðààí û	Non-food expenses	41910	39506	45927	42217	37033	38879
¯ëé÷èëâ¿é è çàðëààà	Services	34685	34250	44021	42952	23565	26835
Õàäàâäëâì æëé èàññàí ä	Savings	690	1434	996	1461	335	1521
Áóíäàà °àñ°í áýëýâ ûóíëàì æ	Gifts	2936	2794	3740	3446	1980	2173
2. Áóíäààñ ¿í ýâ¿é àâíàí -Á¿ää	Received from other free of charge	6428	7792	7999	10052	4629	5720
Õ¿í è é ç¿éëé í çàðëààà	Food expenses	3494	3236	3559	3315	3407	3280
Õ¿í è é àóí áàðäà, ¿éé÷èëýýí è é çàðëààà	Non-food expenses and services	2934	4556	4440	6737	1222	2441
3. ª °ðëéí ôóáèéí àæ àðóóéààñ áýëäýéñýí õ¿í è é ç¿éëñ	Food preparation from own business	24 801	26 722	4 995	4 463	49 094	53 744

17.4 Í ÝÃ ª ÐÕÈÉÍ ÑÀÐÛÍ ÄÍÍ ÄÀÆ Í ÈËÚ ÇÀÐËÄÀÛÍ Á¯ÒÝÍ
17.4 COMPOSITION OF MONTHLY AVERAGE EXPENDITURE PER HOUSEHOLD

õóâü percentage

Çàðëàûûí ò°ð°ë	Types of expenditure	Öéñûî àóí ääæ Total average		Îî ò Urban		0°ä°° Rural	
		2002	2003	2002	2003	2002	2003
ª ðõèéí çàðëààà - Á¿ää	Expenditure - Total	100.0	100.0	100.0	100.0	100.0	100.0
1. Ì °í ä°í çàðëààà -Á¿ää	Monetary expenditure - Total	80.9	79.2	92.6	91.6	64.4	64.4
Õ¿í ñè é ç¿éëé çàðëààà	Food expenses	31.9	32.0	38.4	39.7	22.8	22.9
Õ¿í ñè é àóí áàðààí û	Non-food expenses	25.6	23.9	26.3	24.3	24.5	23.3
¯ëé÷èëýýí è çàðëààà	Services	21.2	20.7	25.2	24.8	15.6	16.0
Õàäàâäëâì æëé èàññàí ä	Savings	0.4	0.9	0.6	0.8	0.2	0.9
Áóíäàà °àñ°í áýëýâ ûóíëàì æ	Gifts	1.8	1.7	2.3	2.1	1.2	1.3
2. Áóíäààñ ¿í ýâ¿é àâíàí -Á¿ää	Received from other free of charge	3.9	4.7	4.6	5.8	3.1	3.4
Õ¿í ñè é ç¿éëé çàðëààà	Food expenses	2.1	2.0	2.0	1.9	2.3	2.0
Õ¿í è é àóí áàðäà, ¿éé÷èëýýí è é çàðëààà	Non-food expenses and services	1.8	2.8	2.5	3.9	0.8	1.5
3. ª °ðëéí ôóáèéí àæ àðóóéààñ áýëäýéñýí õ¿í ñè é ç¿éëñ	Food preparation from own business	15.2	16.1	2.9	2.6	32.5	32.1

ª ðõèéí ì °í å°í î ðëî åûí á¿òÿö, 2003 î í
Composition of household monetary income, 2003

Õî ò *Urban*

17.8%

2.7%

5.1%

14.5%

11.2%   7.9%

41.0%

Õ°ä°° *Rural*

13.1%   18.0%

4.7%

1.1%   8.5%

10.8%

43.8%

- Õàèèí Wages & salaries
- Õÿòàÿàÿõ Pensions & allowances
- ª ðõèéí ¿éëä-ëÿë From HH businesses
- Òóñëàì æ Benefits & gifts

- Àðèèæàà Commercial
- Çÿÿë Loan
- Áóñàà Other

ª ðõèéí ì °í å°í çàðëàäûí á¿òÿö, 2003 î í
Composition of household monetary expenditure, 2003

Õî ò
Urban

0.9%   2.2%

27.0%

26.6%

43.3%

Õ°ä°°
Rural

1%   2%

25%   36%

36%

- Õ¿í ñ Food expenses
- Õ¿í íí èé áóñ Non-food expenses
- Áóñàà °åñ°í àÿëÿÿ òóñëàì æ Gifts

- ¯ éë÷èëëÿÿí èé Services
- Õàääëàà æ Savings

17.5 Í ÝÃ ª ÐÕÈÉÍ ÑÀÐÜÍ ÄÓÍ ÄÆ Ì ª Í ª Í ÇÀÐÈÀÃÀ, īí ú¿í ÿÿð
17.5 MONTHLY AVERAGE MONETARY EXPENDITURE PER HOUSEHOLD, at current price

Çàðëàäûí ò°ð°ë	Types of expenditure	Óêñûí äóí ääæ Total average		Õî ò Urban		Õ°ª°° Rural	
		2002	2003	2002	2003	2002	2003
Ì °íª°í çàðëàãà - Á¿ãä	**Monetary expenditure - Total**	**132 426**	**131 040**	**161 853**	**158 978**	**97 376**	**107 752**
1.Õ¿íííé ç¿éëèéí çàðëàãà-á¿ãä	**1. Food expenses - total**	**52 204**	**53 056**	**67 169**	**68 902**	**34 463**	**38 343**
Ì àò, ì àòàí á¿òýýãäýõ¿¿í	Meat, meat products	11 351	12 650	18 014	20 379	3 400	4 673
Ñ¿¿, öààäàì èëÿýý	Milk, dairy products	3 883	3 835	5 954	6 005	1 408	1 570
Ãóðèë, ãóðèëàí á¿òýýãäýõ¿¿í	Flour, flour products	12 755	12 943	13 642	13 843	11 706	12 708
Áóäàà	Grains	2 450	2 433	2 337	2 398	2 611	2 638
×èõýð, æèì ñ	Sweets, fruits	5 005	4 921	5 405	5 269	4 511	4 796
Õ°°ñ í, õ¿íñíèé í í ãī ī	Potato, vegetables	4 045	4 022	6 014	6 009	1 727	2 019
Àðõè, äàðñ	Alcohol, wine	4 497	4 281	4 817	4 477	4 086	4 306
Òàì õè	Tobacco	2 132	1 964	2 293	2 039	1 957	2 006
Õ¿íñíèé áóñàä á¿òýýãäýõ¿¿í	Other food products	6 086	6 006	8 693	8 483	3 059	3 627
2. Õ¿íñíèé áóñ áàðààí û çàðëàãà	**2.Non-food expenses - total**	**41 910**	**39 506**	**45 927**	**42 217**	**37 033**	**38 879**
Á°í áàðàà	Fabrics, clothes	1 924	1 896	814	796	3 273	3 265
Áÿëýí õóâöàñ	Clothing	8 890	8 758	10 554	9 925	6 811	7 924
Ãóòàë, àò îèí è	Shoes, footwear	7 569	7 261	7 426	6 718	7 733	8 324
Ñî ¸óí áàðàà	Cultural goods	850	796	1 148	1 003	505	621
Àãð, àãð àõóéí áàðàà	Household goods, utensils	1 632	1 565	1 590	1 385	1 663	1 856
Ýì , ýõ¿¿ë àõóé, àī ī ñàéóàí	Medical, hygienic care	5 655	5 477	7 043	6 577	4 017	4 575
Õ¿ëýñí èé ç¿ëé	Fire wood, fuel	5 687	5 821	7 842	7 859	3 113	3 907
Áàðèëãûí çàíñàâðûí ì àòåðèàë	Building repairment materials	493	503	622	678	338	340
Áóñàä áàðàà	Other goods	9 211	7 428	8 888	7 277	9 581	8 068
3. ¯éë÷èëãýýíèé ì °íª°í çàðëàãà	**3. Services - total**	**34 685**	**34 250**	**44 021**	**42 952**	**23 565**	**26 835**
Òýýâýð, õîëáîî	Transport, communication	12 527	12 711	15 765	16 187	8 923	9 868
Î ðîí í ñóóö, í ééòèéí àæ àõóé	Housing, public utilities	2 646	3 254	4 767	6 099	201	312
Àõóéí ¿éë÷èëãýý	Domestic services	1 773	874	2 725	1 365	624	358
Àí ëé àõðîè è	Tuition fee	9 525	9 304	11 455	10 437	6 969	8 547
Ýð¿¿ë ì ýíäèéí ò°åá°ð	Health care fee	602	548	893	797	268	313
Òàòâàð ôōðäààì æ	Taxes	816	838	472	624	1 251	1 145
Áóñàä	Other	6 796	6 722	7 944	7 444	5 328	6 292
4. Õàäãàëàèàì æèåí í ëàííàī ä	**4. Savings**	**690**	**1 434**	**996**	**1 461**	**335**	**1 521**
5. Áóñäàà °àñ°í àÿëÿà ÷ôñëàì æ	**5.Gifts**	**2 936**	**2 794**	**3 740**	**3 446**	**1 980**	**2 173**

17.6 Í ÝÄ ª ÐÕÈÈÍ ÑÀÐŰÍ ÀÓÍ ÀÀÆ Ì ª Í Ãª Í ÇÀÐÈÀÃŰÍ Á¯ÕŸÒ

17.6 COMPOSITION OF MONTHLY AVERAGE MONETARY EXPENDITURE PER HOUSEHOLD

õóâù *percentage*

Çàðëàûïí ò°ð°ë	Types of expenditure	Óëñûí àóí ààæ Total average		Õî ò Urban		Õ°à°° Rural	
		2002	2003	2002	2003	2002	2003
Ì °íà°í çàðëàà - Á¿ää	**Monetary expenditure - Total**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**
1.Õ¿í ñí èé ç¿éëèéí çàðëàà-á¿ää	**1.Food expenses - total**	39.4	40.5	41.5	43.3	35.4	35.6
Ì àò, ì àòàí á¿òýýäýüò¿¿í	Meat, meat products	8.6	9.7	11.1	12.8	3.5	4.3
Ñ¿¿, öàààí èäýÿ	Milk, dairy products	2.9	2.9	3.7	3.8	1.4	1.5
Ãóðèë, ãóðèèàí á¿òýýäýüò¿¿í	Flour, flour products	9.6	9.9	8.4	8.7	12.0	11.8
Áóäàà	Grains	1.9	1.9	1.4	1.5	2.7	2.4
×èõýð, æèì ñ	Sweets, fruits	3.8	3.8	3.3	3.3	4.6	4.5
Õ°í ñ, õ¿í èé í î àí î	Potato, vegetables	3.1	3.1	3.7	3.8	1.8	1.9
Àðõè, ààðñ	Alcohol, wine	3.4	3.3	3.0	2.8	4.2	4.0
Òàì òè	Tobacco	1.6	1.5	1.4	1.3	2.0	1.9
Õ¿í ñí èé áóñàà á¿òýýäýüò¿¿í	Other food products	4.6	4.6	5.4	5.3	3.1	3.4
2. Õ¿í ñí èé áóñ ààðàà û çàðëàà	**2.Non-food expenses - Total**	**31.6**	**30.1**	**28.4**	**26.6**	**38.0**	**36.1**
Á°ñ ààðàà	Fabrics, clothes	1.5	1.4	0.5	0.5	3.4	3.0
Àÿëÿí ôóáòàñ	Clothing	6.7	6.7	6.5	6.2	7.0	7.4
Ãóòàë, áí òèí ë	Shoes, footwear	5.7	5.5	4.6	4.2	7.9	7.7
Ñî ¸ëûí ààðàà	Cultural goods	0.6	0.6	0.7	0.6	0.5	0.6
Ãýð, ãýð àõóóí ààðàà	Household goods, utensils	1.2	1.2	1.0	0.9	1.7	1.7
Ýì , ÿðü¿è àõóé, àíî í ñàéõàí	Medical, hygienic care	4.3	4.2	4.4	4.1	4.1	4.2
Õ¿ëîí èé ç¿éë	Fire wood, fuel	4.3	4.4	4.8	4.9	3.2	3.6
Áàðèëàûí çàñâàðûí ì àòðèèàë	Building repairment materials	0.4	0.4	0.4	0.4	0.3	0.3
Áóñàà ààðàà	Other goods	7.0	5.7	5.5	4.6	9.8	7.5
3. ¯éë÷èëýýíèé ì °íà°í çàðëàà	**3.Services - Total**	**26.2**	**26.1**	**27.2**	**27.0**	**24.2**	**24.9**
Òýýâýð, õî ëáî î	Transport, communication	9.5	9.7	9.7	10.2	9.2	9.2
Í ðî í í ôóóò, í èéòèéí àæ àõóé	Housing, public utilities	2.0	2.5	2.9	3.8	0.2	0.3
Àõóé ¿éë÷èëýý	Domestic services	1.3	0.7	1.7	0.9	0.6	0.3
Áî ëî í àñðî ë	Education tuition fee	7.2	7.1	7.1	6.6	7.2	7.9
Ýð¿¿ë ì ýíäèéí ò°ëá°ð	Health care fee	0.5	0.4	0.6	0.5	0.3	0.3
Òàòâàð õóðààì æ	Taxes	0.6	0.6	0.3	0.4	1.3	1.1
Áóñàà	Others	5.1	5.1	4.9	4.7	5.5	5.8
4. Õàäàãàëàí ì ¿íãí ëàññàí à	**4. Savings**	**0.5**	**1.1**	**0.6**	**0.9**	**0.3**	**1.4**
5. Áóñààä °àñ°í áÿëÿà õóñëàì æ	**5.Gifts**	**2.2**	**2.1**	**2.3**	**2.2**	**2.0**	**2.0**

17.7 ÆÈ Ø Ñ Ý Í Í ÝÃ Õ ¯ Í Ã Ñ À Ð À Í Î Î Ã Ã Ô Ô¯ Í Ñ É È ÇÀ Ð ÈÎ À¯Î ÝÝ Ã À Ý Î ¯¯ Í É Ó É Ñ Ó Í À Ó Ô À À Ã Ô Ý Ð Ý Ã Ë Ý Ý, î í óó à à à ð
17.7 MONTHLY FOODSTUFF CONSUMPTION PER ADULT EQUIVALENT

êã *kg*

Õ¿ Í ñ è é á¿ ð ÿ ÿ ã à ÿ ð ¿ ¿ Í	Foodstuff	Óéñûí àóí àà æ		Îî ð		Õ°à°°	
		Total average		*Urban*		*Rural*	
		2002	2003	2002	2003	2002	2003
Î àð, ì àðàî á¿ ð ÿ ÿ ã à ÿ ð ¿ ¿ Í	*Meat and meat products*						
ì àó àí à ø è è æ ¿ ¿ ë ñ é ý ý ð	*in terms of meat*	8.1	8.2	7.2	6.7	10.1	9.9
Ñ ¿ ¿ , ñ ¿ ¿ í á¿ ð ÿ ÿ ã à ÿ ð ¿ ¿ Í	*Milk and milk products*						
ñ ¿ ¿ í à ø è è æ ¿ ¿ ë ñ é ý ý ð	*in terms of milk*	8.4	10.9	4.8	4.6	16.9	18.1
Ö°ôàèéí ôî ñ	*Butter*	0.2	0.1	0.2	0.2	0.1	0.1
Ãóðèè, áóðèèàí á¿ ð ÿ ÿ ã à ÿ ð ¿ ¿ Í	*Flour and bakery products*						
áóðèëà ø è è æ ¿ ¿ ë ñ é ý ý ð	*in terms of flour*	9.2	9.5	9.2	9.1	10.3	9.9
Áóäàà	*Rice*	1.3	1.5	1.5	1.5	1.5	1.5
× èòýð, ñàõàðûí ç ¿ é ë	*Sugar and sugar products*						
ñ à õ à ð ò ø è è æ ¿ ¿ ë ñ é ý ý ð	*in terms of sugar*	1.0	1.0	1.1	1.0	1.0	1.0
Çàààñ, çàààñí á¿ ð ÿ ÿ ã à ÿ ð ¿ ¿ Í	*Fish and fish products*	0.2	0.0	0.1	0.0	0.0	0.0
ª í ä°à, ø è ð õ ÿ ã	*Egg, piece*	1.2	1.4	2.3	2.3	0.2	0.3
Ô°Í ñ	*Potatoes*	2.2	2.6	3.7	3.6	1.3	1.4
Õ¿ Í ñ è é í î ãî î	*Vegetables in terms of*						
	fresh vegetable	1.4	1.5	2.5	2.2	0.8	0.7
Æèì ñ, æèì ñ ãí é ý	*Fruit*	0.3	0.4	0.6	0.6	0.2	0.2
Óðãàì ë ó í á í ë í ªª ð ° í ô î ñ	*Vegetable oil*	0.5	0.7	0.7	0.7	0.8	0.8

17.8 ÆÈ ØÑ Ý Í Í ÝÃ Õ ¯ Í È É ÔÎ Í Î í à ð Õ Ý Ð Ý Ã Ë Ý Ñ Ý Í É Õ ¯ Í Ñ É È Ç ¯ É È Ë É È Ë × Ý Ã, Í À É Ð À Ã À
17.8 CALORIE AND COMPOSITION OF DAILY FOODSTUFF CONSUMPTION PER ADULT EQUIVALENT

		Óéñûí àóí àà æ		Îî ð		Õ°à°°	
		Total average		*Urban*		*Rural*	
		2002	2003	2002	2003	2002	2003
Èë÷ ë ý ã, ê ê à ë	*Calorie intake, kkal*	2697.0	2699.2	2469.5	2455.9	2950.8	2977.0
Óóðãàà, àð	*Protein, gramms*	107.5	105.6	96.3	90.7	120.1	122.7
ª °ò ôî ñ, àð	*Fat, gramms*	98.2	90.1	84.2	68.3	113.8	114.9
Í ¿ ¿ ðñ óñ, àð	*Hydrogen, gramms*	327.9	374.4	315.8	351.8	341.4	342.4

17.9 ÀÌ ÜÆÈÐÃÀÀÍ Û ÄÎ Î Ä ÒYÂØÈÍ , á¿ñ í óòãàað
17.9 MINIMUM SUBSISTANCE LEVEL, by region

					ò°ã *tug*
		2001	2002	2003	2004
Áàðóóí	*Western*	18 200	19 200	19 500	20 200
Ç¿¿í	*Eastern*	19 900	20 200	20 500	21 200
Ò°ã	*Central*	19 300	19 700	19 800	20 600
Õàí ãàéí	*Khangain*	18 200	19 100	19 900	20 600
Óëààí áààòàð	*Ulaanbaatar*	23 600	24 600	25 300	26 500

17.10 ßäóóðëûí ¿í äñÿí ¿ç¿¿ëÿëò¿¿ä
17.10 Poverty Indicators

	Õàì ðàëûí õ¿ðýý (Ро) *Head count*		Ä¿í çàèéðÿòèéí èí äåñ (P1) *Depth*		ßëãààí û èí äåñ (P2) *Severity*	
	1995	1998	1995	1998	1995	1998
Õî ò *Urban*	38.5	39.4	12.2	13.9	5.7	7.1
¿¿í ýýñ:　　*of which*						
-Óëààí áààòàð *Ulaanbaatar*	35.1	34.1	10.4	13	4.5	7.4
Õ°ä°° *Rural*	33.1	32.6	8.9	9.8	3.6	4.4
Á¿ää *Total*	36.3	35.6	10.9	11.7	4.8	5.6

%

18. EDUCATION, SCIENCE, CULTURE AND ARTS

In 2003, the enrollment rate of children in kindergartens from 3 to 7 years olds was 37.2 percent. There are 686 primary and secondary schools in Mongolia. The enrollment rate of children 8 years and 7 years olds in 1-st grade were 91.3 percent and 46.6 percent. Respectively 98.0 percent of children aged 8-15 years, were enrolled in educational institutions.
In total 131.8 thousand students were attending higher and vocational training institutions such as universities, colleges and vocational training courses in 2003.

     Education: *Data for school enrollment, graduates, new entrants and teaching staff is shown by educational level, aimags and capital city. Such indicators as secondary and high school gross enrollment rate, proportion of teachers and enrolled students are being added and number of students in iniversities, colleges, primary and secondary school educational and vocational institutes is being compiled according to the international standard Classification of Education. The ISCED has been updated and revised in 1997 and adopted since then. According to this classification the education is classified between 0-6 Levels.*
     Data sources. *Ministry of Science, Technology, Education and Culture (MOSTEC) collects secondary education data from Social policy division of aimag, capital city governors' office administrative offices which is previously sent by secondary education institutes. Vocational and tertiary education data is sent directly to the MOSTED from educational institutes. The NSO receives annual report of the educational sector from the MOSTEC.*
     With the emerging private educational institutions the education data of private sector has been covered since 1992.
Vocational and tertiary educational institutions are classified as follows :
1. Universities: The National University of Mongolia, Technical University, Medical University, University of Agriculture, State Pedagogical University, University of Culture and Arts, Dependence University of Mongolia, Otgontenger University, Humanity University, Orhon University, Ikh Zasag University.
2. Institutes and colleges: Other institutions that provide Bachelor's Master's degree and other diploma degrees.
3. Vocational Training institutes: institutes that provide (nondiploma) professional degree..

Gross enrollment rate. This rate is equal to the enrollment in primary and secondary schools divided by the number of 8-17 years olds.

Science: The Ministry of Science, Technology, Education and Culture compiles information related to science from reseach and Science organizations forwards it to the National Statistical Office.

The Research and Science organizations include entities that lead scientific pilot activities, research and inventions..

This section presents the number of scientic organizations, employers, and total expenditures by sectors.

Culture and arts: MOSTEC collects data of culture and arts from the local culture centres of aimags and capital city, NSO receives annual reports from the Ministry of Science, Technology, Education and Culture.

The number of books per 10000 is estimated as a ratio between the library book stock and the number of resident population.

Data of professional art's organizations and museums covers all aimags and capital city's number of professional art's organizations and museums.

18.1 ÁYÕ ØÀÒÍ Û ÑÓÐÃÓÓÈÈ.ÉÍ ÌÎ Î
18.1 NUMBER OF SCHOOL OF ALL LEVELS

¯ç¿¿ëÿëò / Indicators		2000	2001	2002	2003
Åð°í ôèé áî ëí ânðî ëûí ñóðãóóëû-á¿ää	**Primary and secondary education school, total**	**683**	**700**	**688**	**686**
Áàäà		113	107	100	72
8-í æèèëèé	*Junior high*	219	216	217	193
10-í æèèëèé	*High*	351	377	371	421
Õ°ª°èì °ð÷àëéí åð°í ôèé áî ëí ânðî ëûí ñóðãóóëû	*General educational school for working persons*	106	124	170	232
Èõ, äÿÿ ñóðãóóëü, êî ëëåæ, ì ýðãýæëèéí àí ôàí , àóí ä øàòíí û ñóðãóóëü - á¿ää	**University, Institute, college, vocational schools, total**	**208**	**210**	**216**	**215**
Óëñûí :	*Public*	70	71	72	77
Ì ýðãýæëèéí àí ôàí , àóí ä øàòíí û ñóðãóóëü	*Vocational training*	32	30	30	31
Äýÿà ñóðãóóëü, êî ëëåæ	*Institutions and colleges*	30	33	34	38
Èõ ñóðãóóëü	*Universities*	8	8	8	8
Õóâèééí :	*Private*	138	139	144	138
Ì ýðãýæëèéí àí ôàí , àóí ä øàòíí û ñóðãóóëü	*Vocational training*	4	2	1	1
Äýÿà ñóðãóóëü, êî ëëåæ	*Institutions and colleges*	131	134	140	134
Èõ ñóðãóóëü	*Universities*	3	3	3	3

18.2. Á¯Õ ØÀÒÍ Û ÑÓÐÃÓÓËÜÀ ÑÓÐÀËÖÀÃ×ÄÛÍ ÌÎ Î , ÷è÷ýÿèëèé æèëèéí ýöýí à,
18.2 NUMBER OF PUPILS AND STUDENTS IN EDUCATIONAL INSTITUTIONS,
  at the beginning of the academic year

				ì ÿí .õ¿í thous persons	
Ñóðãóóëèèí ò°ð°ë / By type of educational institutions		2000	2001	2002	2003
Á¿ää	**Total**	**597.3**	**622.5**	**654.2**	**680.2**
Åð°í ôèé áî ëí ânðî ëûí ñóðãóóëèèí	*In schools of primary and secondary education*				
Ý¿í ýÿñ: ª àð°°ð		**494.6**	**510.3**	**527.9**	**537.4**
ÿì ÿàòýé	*Of which:female*	258.9	266.0	272.9	276.2
1-4 àí àèà	*Grades 1 through 4*	250.0	241.3	237.8	232.4
5-8 àí àèà	*Grades 5 through 8*	195.5	212.4	224.5	232.0
9-10 àí àèà	*Grades 9 and 10*	49.1	56.6	65.6	73.0
Õ°ª°èì °ð÷àëéí åð°í ôèé áî ëí ânðî ëûí ñóðãóóëèèí	*General educational school for working persons*	**3.6**	**4.9**	**6.8**	**11.0**
Ý¿í ýÿñ: ÿì ÿàòýé	*Of which:female*	1.7	2.3	3.0	5.1
Èõ, äÿÿ ñóðãóóëü, êî ëëåæ, ì ýðãýæëèéí àí ôàí , àóí ä øàòíí û ñóðãóóëü - á¿ää	**University, Institute, college, vocational schools, total**	**99.1**	**107.3**	**119.5**	**131.8**
Óëñûí	*Public*	68.8	75.3	86.5	95.3
Ì ýðãýæëèéí àí ôàí , àóí ä øàòíí û ñóðãóóëü	*Vocational training*	11.9	14.9	19.3	21.3
Äýÿà ñóðãóóëü, êî ëëåæ	*Institutions and colleges*	18.2	23.0	23.7	25.6
Èõ, ñóðãóóëü,	*Universities*	38.7	37.4	43.5	48.3
Õóâèééí	*Private*	28.3	30.0	31.4	34.8
Ì ýðãýæëèéí àí ôàí , àóí ä øàòíí û ñóðãóóëü	*Vocational training*	0.3	0.1	0.2	0.2
Äýÿà ñóðãóóëü, êî ëëåæ	*Institutions and colleges*	24.5	26.0	26.9	30.2
Èõ, ñóðãóóëü,	*Universities*	3.5	3.9	4.3	4.4
Ãàäààäàäà ñóðàèëöàà÷èà	*Students studying abroad*	2.0	2.0	1.6	1.7

243

18.3 Âðª Í ÔÈÉ ÁÎ ËÎ ÃÑÐÎ ÏÙÍ ÑÔÐÅÓÔÈÉËÍ ÇÀÐÈ YÇYYÅÝÈÒYYÄ
18.3 SOME INDICATORS OF PRIMARY AND SECONDARY SCHOOLS

¯ç¿ëÿèò	Indicators	2000	2001	2002	2003
Nòðàóôèëà ôàÍ ôàøøøôÿÍ ò¿àØèÍ , %	*Enrollment rate %*				
8-15 íàñ	*8 to 15 year olds*	89.7	94.5	96.6	98.0
16-17 íàñ	*16 to 17 year olds*	45.8	48.8	55.5	60.2
8-17 íàñ	*8 to 17 year olds*	81.9	85.6	88.5	90.3
Áàãøèéí òîî, ì ÿí. õ¿Í	*Teachers, thous. persons*				
Á¿ãä **Òotal**		**19.2**	**20.1**	**20.7**	**20.8**
¯¿Í ÿÿñ: Ýì ÿãòÿé	*Of which: female*	15.2	15.9	16.4	16.7
Áàãà àÍ ãèéí	*In primary schools*	7.8	7.6	7.5	7.2
ÄóÍ ä, àõëàõ àÍ ãèéí	*In secondary schools*	11.4	12.5	13.2	13.6
1-ð àÍ ãèà ÿëñÿä÷èèéí òîî, ì ÿí. õ¿Í	*School enrollment of 1-st grade, thous.persons*				
Á¿ãä **Òotal**		**62.1**	**58.2**	**64.0**	**60.8**
¯¿Í ÿÿñ: Ýì ÿãòÿé	*Of which: female*	30.5	28.9	31.5	30.0
Òºñºªà÷ëä, ì ÿí. õ¿Í	*Graduates, thous.persons*				
Á¿ãä **Òotal**		**49.7**	**62.3**	**74.1**	**77.7**
¯¿Í ÿÿñ: ª àðºªºð	*Of which:female*	47.8	60.0	71.8	74.4
Ýì ÿãòÿé		28.7	35.3	39.8	27.4
8-ð àÍ ãè	*8-th grade*	34.0	38.2	47.7	48.3
10-ð àÍ ãè	*10-th grade*	15.7	24.1	26.3	29.4

Åðªí ôèé áÍ ëÎ ãÑÐÎ ÏÙÍ ñôðåóóëèéÍ òîî
Number of secondary schools

■ Áàãà Primary   ■ 8-Í æèë Junior high   ■ 10-Í æèë High

Ì ÿðãÿëèééÍ ñôðåóóèÍ ¿Í àñÿÍ áàãøèéÍ òîî

■ Ì ÿðãÿëèèéÍ àÍ ôàÍ , äóÍ ä ø àñÿÍ û ñôðåóóëü Vocational training

■ Äÿÿª ñôðåóóëü, êÎ ëëåæ Institutions and colleges

■ Èõ ñôðåóóëü Universities

18.4 Á¯Õ ØÀÒÎ Û ÑÓÐÃÓÓÉËÜÄ ÑÓÐÀÈÖÀÃ×ÈÄ, 1000 õ¿í ä í î äàî õ
18.4 NUMBER OF PUPILS AND STUDENTS IN EDUCATIONAL INSTITUTIONS, per 1000 population

		2000	2001	2002	2003
Á¿ää	*Total*	**244.5**	**259.7**	**269.0**	**274.0**
Åð°í õèé áî ëî åñðî ëüí ñóðàóóèèéí	*In schools of primary and secondary education*	203.9	214.8	219.8	217.0
¿¿í ÿÿñ:	*îf which:*				
Õ°a°èì °ð÷äèéí åð°íõèé áî ëî åñðî ëüí ñóðàóóèêéí	*General educational school for working persons*	1.5	2.0	2.8	4.4
Ì ýðàÿæèèéí áî õàì , äóí ä ØàÒî Û áî ëî åñðî ëüí	*Vocational training institutions*	5.0	6.2	8.0	8.7
Èõ, äÿÿ ñóðãóóëü, êî ëëåæèí	*Higher educational institutions & universities*	35.5	38.6	41.1	43.9

Ì ýðàÿæèèéí ñóðãóóëüä ñóðàëöàã-èà
Students of all professional schools

■ Ì ýðàÿæèèéí àî ôàì , äóí ä øàò   Vocational training institutions
■ Èõ, äÿÿ, ñóðãóóëü, êî ëëåæ   Universities, institutions,colleges

Ì ýðàÿæèèéí ñóðãóóëèèéí ò°äñ°å÷èä

■ Ì ýðàÿæèèéí àî ôàì , äóí ä øàò Û ñóðãóóëü Vocational training
■ Äÿÿ ñóðãóóëü, êî ëëåæ Institutions and colleges
■ Èõ ñóðãóóëü Universities

18.5 ÀÎ ÔÎ ̧ ÀÜÍ ÈË, ÄÝÝÀ ÑÕÐÀÓÓÜ, ÊÎ ËÈ Æ Æ Å À ÑÓÐÀ ÈÕ ÒÀ× ÈÄ, 0ª ÃÑª Ã× ÈÀ, ì ÿðäýæèêéí ÷èãåÿëÿ ̧ðö
18.5 STUDENTS AND GRADUATES OF DOMESTIC HIGHER EDUCATIONAL INSTITUTIONS, by professionals

Ì ÿðäýæèêéí ÷èãåÿ	Field of study	2000	2001	2002	2003
	Ñòðàëöàâ÷èà	*Students*			
Á¿àä	*Total*	**84 970**	**90 644**	**98 031**	**108 738**
Åàèø, àÎ ëÎ âñÎ ̧ë ñóàëàè, ñòðäàí Ô¿Ì ¿¿æ¿¿ëÿ	Education studies and teacher training	11 252	11 262	11 610	10 883
Ô¿Ì ¿¿Í ëÿàèí óóàài	Í umanities	6 729	6 714	8 561	10 817
ÔðèààèÍ ò°ð°è, óðèäà ñóäèàè	Fine and applied arts	2 144	2 383	2 440	2 877
Ôóóéëü, ýÝÎ ç¿é	Law	6 587	6 998	6 908	7 068
Í èêáÍ èéí øèí æëÿë	Social science	6 892	7 797	7 641	8 013
Ôóäàëëàâà, áèçí âñêèÍ óàèðäëäàâà	Commercial & business administration	14 946	14 964	17 326	23 643
Í èëôèèí ì ÿâÿÿëÿ, áè÷èà ôÿðÿâ	Mass communication & documentation	1 373	1 653	1 835	1 648
Ì àðài àòèè, êîÍ ì ïüþòàð	Mathematics and computer science	2 470	2 990	3 824	4 022
¯éê÷èêëÿý	Service trades	4 361	4 926	4 998	5 417
Åàéàèèíèí øèí æëÿ	Natural science	2 576	2 540	2 919	3 110
Àí ààààò óóàài	Medical science	5 024	5 542	6 304	8 456
Èí æàí àð	Engineering	11 251	11 684	13 041	15 669
Àðõèòàêòóðò, òî ̧ ò ò°ë°àê°èò	Architecture and town planning	214	294	286	2 876
0°ð°ëæñ°Í óóàäàëäàà, ¿éëàÿðòëÿ	Trade, craft & industrial programmes	3 191	3 901	4 759	-
ÔÀÀ, Î éí àæ àòóó, çàààñ àäí óóÔ	Agriculture, forestry & fishery	2 872	3 157	3 054	3 566
Áóñàà ì ÿðäýæèêè	Other fields	3 088	3 839	2 525	673
	0°ãñ°å÷èà*	*Graduates**			
Á¿àä	*Total*	**11 047**	**14 868**	**17 671**	**18 289**
Åàèø, àÎ ëÎ âñÎ ̧ë ñóàëàè, ñòðäàí Ô¿Ì ¿¿æ¿¿ëÿ	Education studies and teacher training	2 533	2 294	2 833	2 478
Ô¿Ì ¿¿Í ëÿàèí óóàài	Í umanities	1 065	1 202	1 582	1 552
ÔðèààèÍ ò°ð°è, óðèäà ñóäèàè	Fine and applied arts	279	320	478	428
Ôóóéëü, ýÝÎ ç¿é	Law	749	941	1 381	1 678
Í èêáÍ èéí øèí æëÿë	Social science	552	1 128	1 697	1 386
Ôóäàëëàâà, áèçí âñêèÍ óàèðäëäàâà	Commercial & business administration	1 648	2 644	3 790	4 013
Í èëôèèí ì ÿâÿÿëÿ, áè÷èà ôÿðÿâ	Mass communication & documentation	185	133	206	391
Ì àðài àòèè, êîÍ ì ïüþòàð	Mathematics and computer science	242	324	378	443
¯éê÷èêëÿý	Service trades	158	106	132	987
Åàéàèèíèí øèí æëÿ	Natural science	347	483	596	483
Àí ààààò óóàài	Medical science	704	885	888	1 148
Èí æàí àð	Engineering	1 353	1 745	1 647	2 164
Àðõèòàêòóðò, òî ̧ ò ò°ë°àê°èò	Architecture and town planning	23	24	38	377
0°ð°ëæñ°Í óóàäàëäàà, ¿éëàÿðòëÿ	Trade, craft & industrial programmes	367	434	712	-
ÔÀÀ, Î éí àæ àòóó, çàààñ àäí óóÔ	Agriculture, forestry & fishery	351	391	559	738
Áóñàà ì ÿðäýæèêè	Other fields	491	1 814	754	23

Òàéëáàð: Í ÿðäýæèêéí àí ôàì àîí à øàîí û ñóðäàöéëâä ñôñàêöàà÷, ò°åñ°å÷ ̧ ôî Î ̧å.
Note: Excluding students and graduates of vocational training institutions

18.6 ÅÐª Í ÔÈÉ ÁÎ ËÎ ÂÑÐÎ ËÛÍ ÑÓÐÃÓÓËÈÉ ÒÎ Î , àéì àã, í èéñëÿëÿýÿð
18.5 *NUMBER OF PRIMARY AND SECONDARY SCHOOLS, by aimags and the Capital*

Àéì àã, í èéñëÿë	*Aimags and* *the Capital*	2000	2001	2002	2003
Á¿ãä	***Total***	**683**	**700**	**688**	**686**
Àðõàí ãàé	*Arkhangai*	32	32	35	34
Áàÿí -ª ëãèé	*Bayan-Olgii*	35	35	37	37
Áàÿí õî í ãî ð	*Bayankhongor*	28	28	27	28
Áóëãàí	*Bulgan*	23	23	24	24
Ãî âü-Àëòàé	*Govi-Altai*	28	28	29	28
Äî ðí î ãî âü	*Dornogovi*	19	19	18	19
Äî ðí î ä	*Dornod*	25	25	27	25
Äóí äãî âü	*Dundgovi*	20	20	20	19
Çàâõàí	*Zavkhan*	34	38	34	33
ª â°ðõàí ãàé	*Ovorkhangai*	30	30	30	28
ª ì í °ãî âü	*Omnogovi*	19	19	18	17
Ñ¿õáààòàð	*Sukhbaatar*	16	15	15	15
Ñýëýí ãý	*Selenge*	34	34	35	34
Ò°â	*Tov*	41	41	36	30
Óâñ	*Uvs*	26	27	29	30
Õî âä	*Khovd*	22	25	24	23
Õ°âñã°ë	*Khovsgol*	32	33	31	32
Õýí òèé	*Khentii*	29	30	27	26
Äàðõàí -Óóë	*Darkhan-Uul*	21	20	18	23
Óëààí áààòàð	*Ulaanbaatar*	146	150	156	163
Î ðõî í	*Orkhon*	19	23	13	13
Ãî âüñ¿ì áýð	*Govisumber*	4	5	5	5

18.7 ÅÐª Í ÕÈ É ÁÎ ËÎ ÂÑÐÎ ËÚÍ ÑÓÐÃÓÓËÜÄ ÑÓÐÀ ËÖÀÃ×ÈÄ, àéì àã, íèéñëýëýÿõ
18.7 NUMBER OF PUPILS IN PRIMARY & SECONDARY SCHOOLS, by aimags
and the Capital

ì ÿí .õ¿í   *thous. persons*

Àéì àã, í èéñëýë	Aimags and *the Capital*	2000	2001	2002	2003
Á¿ãä	***Total***	**494.6**	**510.3**	**527.9**	**537.3**
Àðõàí ãàé	*Arkhangai*	18.8	19.2	19.6	20.0
Áàÿí -ª ëãèé	*Bayan-Olgii*	18.8	20.2	21.6	22.4
Áàÿíõî í âî ð	*Bayankhongor*	17.1	17.7	18.3	19.1
Áóëãàí	*Bulgan*	12.4	12.4	12.9	12.8
Ãî âü-Àëòàé	*Govi-Altai*	12.7	12.8	12.5	12.5
Äî ðí î âü	*Dornogovi*	10.5	10.7	11.0	11.2
Äî ðí î ä	*Dornod*	16.6	16.9	17.2	16.9
Äóí äãî âü	*Dundgovi*	9.6	9.7	9.8	10.1
Çàâõàí	*Zavkhan*	16.6	17.1	18.0	18.0
ª âªÐõàí ãàé	*Ovorkhangai*	19.7	20.2	21.3	21.9
ª ì í ªãî âü	*Omnogovi*	9.7	10.0	10.2	10.3
Ñ¿õáààòàð	*Sukhbaatar*	11.0	11.1	11.5	11.6
Ñýëýí ãý	*Selenge*	23.1	23.1	23.6	23.4
Òªâ	*Tov*	19.1	18.7	19.4	19.6
Óâñ	*Uvs*	17.3	18.1	18.9	19.6
Õî âä	*Khovd*	18.3	19.4	20.1	20.4
Õªâñãªë	*Khovsgol*	22.9	23.7	25.3	25.8
Õýí òèé	*Khentii*	14.4	14.5	14.8	15.3
Äàðõàí -Óóë	*Darkhan-Uul*	20.9	21.4	21.7	22.0
Óëààí áààòàð	*Ulaanbaatar*	162.5	169.5	176.0	180.0
Î ðõî í	*Orkhon*	19.6	21.0	21.2	21.4
Ãî âüñ¿ì áýð	*Govisumber*	3.0	2.9	3.0	3.0

EDUCATION, SCIENCE, CULTURE AND ARTS

18.8 ÀÐª Î ÔÈÉ ÁÎ ËÎ ÃÑÐÎ ËÜÎ ÑÓÐÃÓÓËÈÉĒ Î ÝÄ ÁÀÅØÈÄ Î Î ÃÄÎ Ô
    ÑÓÐÃÀÃ×ÈÄ, àéî àã, í èéñëÿëÿýýð

18.8 PROPORTION OF TEACHERS PUPILS IN PRIMARY & SECONDARY
  SCHOOL, by aimags and the Capital

òî î *number*

Àéî àã,í èéñëÿë	Aimags and the Capital	Á¿åä Total			1-4-ð àí åè 1-4 grades		
		2001	2002	2003	2001	2002	2003
Óëñûî äóí ãàæ	*Average*	**25.4**	**25.4**	**25.8**	**31.8**	**31.6**	**32.4**
Àðõàí ãàé	Arkhangai	25.5	25.1	26.5	29.9	28.8	30.5
Áàÿí -ª ëãèé	Bayan-Olgii	23.6	23.0	23.9	29.4	28.7	30.4
Áàÿí õî í ãî ð	Bayankhongor	25.1	26.1	26.6	30.4	31.8	31.9
Áóëãàí	Bulgan	24.0	24.2	24.5	29.4	29.2	29.5
Ãî âü-Àëòàé	Govi-Altai	26.1	25.0	24.4	31.2	29.2	30.1
Äî ðí î ãî âü	Dornogovi	25.4	26.8	28.1	28.9	30.7	31.9
Äî ðí î ä	Dornod	26.2	25.1	24.2	29.9	27.4	29.6
Äóí äãî âü	Dundgovi	25.3	25.3	26.6	31.8	29.3	34.1
Çàâõàí	Zavkhan	22.5	23.2	24.0	28.6	29.9	18.0
ª â°ðõàí ãàé	Ovorkhangai	25.8	26.0	27.5	31.1	31.1	33.8
ª ì í °ãî âü	Omnogovi	24.3	23.7	25.0	30.2	30.9	30.8
Ñ¿õáààòàð	Sukhbaatar	24.7	25.4	25.9	28.5	28.9	30.1
Ñýëýí ãý	Selenge	25.1	25.2	26.1	29.6	30.2	31.1
Ò°â	Tov	23.3	24.4	25.7	26.9	29.3	30.5
Óâñ	Uvs	26.3	25.7	25.6	32.0	30.8	32.3
Õî âä	Khovd	25.9	25.7	26.8	33.7	33.1	34.6
Õ°âñã°ë	Khovsgol	25.0	25.4	25.5	32.3	32.6	32.8
Õýí òèé	Khentii	22.1	22.1	24.5	30.7	28.7	29.5
Äàðõàí -Óóë	Darkhan-Uul	25.1	25.0	24.5	32.1	32.0	31.3
Óëààí áààòàð	Ulaanbaatar	26.8	26.8	26.5	35.3	34.8	34.5
Î ðõî í	Orkhon	24.8	25.0	25.7	32.5	32.5	33.6
Ãî âüñ¿ì áýð	Govisumber	23.6	23.8	24.6	28.0	31.5	31.3

18.9 ÅÐª Í ÕÈÉ ÁÎ ËÎ ÃÑÐÎ ËÛÍ ÑÓÐÃÓÓËÈÉ Í ÁÀÃØËÈ Í ÎÎ Î , àéì àã, í èéñëÿëÿÿõ
18.9 NUMBER OF TEACHERS IN PRIMARY AND SECONDARY SCHOOLS, by aimags and the Capital

Àéì àã, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
Á¿ää	***Total***	**19 223**	**20 076**	**20 752**	**20 792**
Àðõàí ãàé	*Arkhangai*	743	752	782	755
Áàÿí -ª ëãèé	*Bayan-Olgii*	753	855	940	937
Áàÿí õî í ãî ð	*Bayankhongor*	665	706	702	717
Áóëãàí	*Bulgan*	529	516	533	522
Ãî âü-Àëòàé	*Govi-Altai*	486	491	500	513
Äî ðí î ãî âü	*Dornogovi*	418	422	410	398
Äî ðí î ä	*Dornod*	633	646	686	699
Äóí äãî âü	*Dundgovi*	387	383	387	379
Çàâõàí	*Zavkhan*	730	760	777	750
ª à°Õõàí ãàé	*Ovorkhangai*	780	783	820	797
ª ì í î ãî âü	*Omnogovi*	405	411	430	412
Ñ¿õáààòàð	*Sukhbaatar*	443	450	453	448
Ñýëýí ãý	*Selenge*	900	919	937	898
Òª â	*Tov*	805	803	795	764
Óâñ	*Uvs*	680	688	736	765
Õî âä	*Khovd*	701	748	781	760
Õª âñãª ë	*Khovsgol*	921	949	995	1 011
Õýí òèé	*Khentii*	591	656	671	625
Äàðõàí -Óóë	*Darkhan-Uul*	823	851	867	899
Óëààí áààòàð	*Ulaanbaatar*	5 958	6 316	6 577	6 788
Î ðõî í	*Orkhon*	755	848	847	833
Ãî âüñ¿ì áýð	*Govisumber*	117	123	126	122

18.10 ÑÓÐÃÓÓËÈÈÉÍ ªÌ Í ªÎ Í ÀÑÍ Ü Õ¯¯ÕÀÈÉÍ ÁÀÉÃÓÓÈ ÈÀÂÀ, Õ¯¯ÕÀÈÉÍ ÎÎ Í
18.10 PRE-SCHOOL INSTITUTIONS AND NUMBER OF CHILDREN

¯ç¿¿ëÿëò¿¿ä	*Indicators*	2000	2001	2002	2003
Àáéãóóëëàûí ÎÎ Í	*Pre-school institutions*	680	679	668	701
¯¿ Í ýýñ:	*Of which:*				
öÿöÿðëÿä	*kindergartens*	653	665	655	687
¯¿ Í ýýñ:	*Of which:*				
ÿñëëéÍ á¿ëÿä	*creches section*	166	156	162	155
ÿñëè	*creches*	27	14	13	14
Õ¿¿õäëéÍ	*Number of*				
ÎÎ Í, ì ÿÍ	*children /thous*	81.2	84.7	88.7	94.0
¯¿ Í ýýñ:	*Of which*				
ÿñëè	*creches*	1.9	1.1	1.0	3.7
öÿöÿðëÿä	*kindergartens*	79.3	83.6	87.7	90.2

18.11 ÖŸÖŸÐÐÉÝÃÉÉÍ Õ¯¯ÕÀÈÉÍ ÎÎ Í , àéì àà, Í èéñÿëÿÿýÿð
18.11 NUMBER OF CHILDREN IN KINDERGARTENS, by aimags and the Capital

Àéì àà	*Aimags and*	Öÿöÿðëÿäèéí ÎÎ Í		Õ¿¿äèéÍ ÎÎ Í	
Í èéñëÿëè	*the Capital*	*Kindergartens*		*Number of children*	
		2002	2003	2002	2003
Á¿ää	***Total***	**655**	**687**	**87 711**	**90 215**
Àðõàí ãàé	*Arkhangai*	31	31	2 371	2 450
Áàÿí -ª ëãèé	*Bayan-Olgii*	24	24	2 269	2 402
Áàÿí õî Í ãî ð	*Bayankhongor*	28	27	1 900	2 349
Áóëãàí	*Bulgan*	23	23	1 955	2 316
Ãî âü-Àëòàé	*Govi-Altai*	26	25	3 100	2 483
Äî ðÍ î ãî âü	*Dornogovi*	20	20	1 485	1 706
Äî ðÍ î ä	*Dornod*	24	25	2 815	2 619
Äóí äãî âü	*Dundgovi*	20	20	2 831	2 135
Çàâõàí	*Zavkhan*	35	34	2 975	3 292
ª âªðõàí ãàé	*Ovorkhangai*	28	28	3 027	3 206
ª ì Í ªÍ î âü	*Omnogovi*	20	18	1 720	1 628
Ñ¿õáààòàð	*Sukhbaatar*	16	16	1 587	1 506
Ñýëýí ãý	*Selenge*	29	29	3 500	3 628
Ò°à	*Tov*	36	38	2 257	2 650
Óâñ	*Uvs*	24	24	3 110	3 206
Õî âä	*Khovd*	25	25	2 748	2 652
Õ°âñã°ë	*Khovsgol*	24	31	3 724	4 129
Õÿí òèé	*Khentii*	27	28	2 430	2 540
Äàðõàí -Óóë	*Darkhan-Uul*	20	15	4 591	3 543
ÓëààÍ áààòàð	*Ulaanbaatar*	151	181	32 993	34 993
Î ðõî Í	*Orkhon*	17	18	3 655	4 158
Ãî âüñ¿ì áýð	*Govisumber*	7	7	668	624

18.12 ØÈ Í ÆËÝÕ ÓÕÀÀÍ Û ÑÀËÁÀÐÛÍ ¯Í ÄÑÝÍ ¯Ç¯¯ËÝÈÒ
18.12 MAIN CHARACTERISTICS OF SCIENTIFIC RESEARCH INSTITUT

¯ç¿¿ëÿëò¿¿ä	Indicators	2000	2001	2002	2003
Ààéãóóëëààûí òî î	Number of institutions	53	56	50	56
Àæèëëàãñàà	Number of personnel	2 755	3 105	4 254	6 838
¯¿í ÿÿñ:	Of which:				
¯í äñýí àæèëòàí	full-time personnel	2 531	2 752	1586	5276
Ñàëáàðûí í èèò	Total expenditure				
çàðëàãà /ñàÿ.ò°ã/	mln. tog	3 414.3	3723. 2	3 903.4	4 605.6
¯¿í ÿÿñ:	Of which:				
Ôàõí èêèéí ØÓ	Technical sciences	1 164.6	1 213	1 021	1 572
Áàéãàëèéí ØÓ	Natural sciences	988.7	1 053	1 074	1 387
ÕÀÀ-í ØÓ	Agricultural sciences	475.8	564	633	673
Àí àãààõ óõààí	Medical sciences	285.2	96	382	362
Í èéãìíééí ØÓ	Social sciences and humanities	306.8	496	425	612
Áóñàä	Other	193.2	301	369	-

  * R&D -research and development

18.13 Í ÈÉÒÈÉÍ Í Î Ì ÛÍ ÑÀÍ , î î û ÿ÷ñò
18.13 PUBLIC LIBRARIES, at the end of the year

¯ç¿¿ëÿëò¿¿ä	Indicators	2000	2001	2002	2003
Í î î ûí ñàí àèéí òî î	Number of libraries	281	312	305	268
Í î î ûí Ôî î ä, ñàÿ.ø.	Library book stock, mln.pieces	8.9	9.1	6.8	9.0
10000 õ¿í ä í î ãàíî õ	Number of books per				
í î î ûí î í , ì ÿí	10000 population, thous.	37.3	37.2	27.8	36.3
Óí øèã÷äûí	Number of				
òî î , ì ÿí .õ¿í	readers, thous.	419.7	446.3	296.8	284.4

EDUCATION, SCIENCE, CULTURE AND ARTS

18.14 Ì ÝÐÃÝÆÈÈÉÍ ÓÐÈÀÃÈÉ ÁÀÉÃÓÓËËÀÃÛÍ ÒÎ ÃËÎ ËÎ, ¯ÇÝÃ×ÈÄ
18.14 PERFORMANCE OF PROFESSIONAL ARTS ORGANIZATION

Àéì àã, í èéñëÿ	*Aimags and the Capital*	Òî ãëî ëòûí òî î *Performance*		¯çÿã÷èä ì ÿí .õ¿í *Spectators thous. persons*	
		2002	2003	2002	2003
Á¿ãä	***Total***	**2 861**	**3 272**	**685. 3**	**748. 9**
Àðõàí ãàé	*Arkhangai*	263	65	41.9	14.4
Áàÿí -ª ëãèé	*Bayan-Olgii*	54	78	16.6	20.8
Áàÿí õî í ãî ð	*Bayankhongor*	108	135	34.1	27.8
Áóëãàí	*Bulgan*	41	81	3.4	8.1
Ãî âü-Àëòàé	*Govi-Altai*	65	87	19.5	6.9
Äî ðí î ãî âü	*Dornogovi*	127	114	38.9	37.3
Äî ðí î ä	*Dornod*	35	48	6.5	7.3
Äóí äãî âü	*Dundgovi*	84	97	29.1	6.3
Çàâõàí	*Zavkhan*	47	297	4.8	44.3
ª â°õðõàí ãàé	*Ovorkhangai*	34	180	2.3	5.9
ª ì í °ãî âü	*Omnogovi*	17	11	10.5	4.3
Ñ¿õáààòàð	*Sukhbaatar*	81	100	20.9	30.2
Ñýëëí ãý	*Selenge*	75	90	14.8	10.5
Ò°â	*Tov*	306	188	18.6	19.0
Óâñ	*Uvs*	138	105	25.4	22.3
Õî âä	*Khovd*	378	228	20.2	6.2
Õ°âñã°ë	*Khovsgol*	105	74	5.8	4.2
Õýí òèé	*Khentii*	43	100	17.1	12.5
Äàðõàí -Óóë	*Darkhan-Uul*	25	60	5.1	189.7
Óëààí áààòàð	*Ulaanbaatar*	-	199	-	22. 0
ÓÄÁÝÒ	*NATCA*	78	87	20.6	22.8
ÝÄÝÒ	*NADT*	134	121	29.3	23.0
ÓÕÒ	*SPT*	120	70	2.8	7.0
ÝÁÁÝ×	*MNFSDE*	200	154	20.0	4.5
Óëñûí Öèëëàðì î í è	*State philarmony*	53	97	58.4	21.6
Óëñûí öèðê	*State circus*	170	156	200.0	109.0
Î ðõî í	*Orhon*	70	239	12.7	58.3
Ãî âüñ¿ì áýð	*Govisumber*	10	11	6.0	2.5

Òàéëáàð: ÓÄÁÝÒ - Óëñûí Àóóõù Á¿æãèéí Ýðàì èéí òàòàð
ÝÝÒ - Àðàì ûí Ýðàì èéí òàòàð
ÓÕÒ- Óëñûí õ¿¿õýéãéí òàòàð
ÝÄÝÒ - Ýí äýñí èé Àóó Á¿æãèéí Ýðàì èéí ÷óóãà

Note: NATCA- National academic theatre of classic arts
NADT- National academic drama theatre
SPT - State puppet theatre
NFSDE- National folk Song and Dance Ansamble

18.15 Ì ÓÇÅÉÍ ¯ÇÀÝÐ, ¯ÇÝÃ×ÈÄ
18.15 EXHIBIT OF MUSEUM, NUMBER OF SPECTATORS

Àéì àã, í èéñëÿ	Aimags and the Capital	¯çì ýðèéí òîî Number of exhibit		¯çÿã÷èã ì ÿí .õ¿í Spectators thous. persons	
		2002	2003	2002	2003
Á¿ãä	***Total***	**198 364**	**193 371**	**227.1**	**245.9**
Àðõàí ãàé	*Arkhangai*	8323	8540	3.0	4.2
Áàÿí -ª ëãèé	*Bayan-Olgii*	5250	5268	6.9	4.0
Áàÿí õî í ãî õ	*Bayankhongor*	6845	6713	9.3	8.6
Áóëãàí	*Bulgan*	3377	3440	2.5	2.7
Ãî âü-Àëòàé	*Govi-Altai*	7580	8122	2.1	4.0
Äî ðí î ãî âü	*Dornogovi*	5441	5920	4.2	6.1
Äî ðí î ä	*Dornod*	4263	3624	2.0	2.4
Äóí äãî âü	*Dundgovi*	3028	3176	5.7	7.6
Çàâõàí	*Zavkhan*	1778	1901	2.3	2.5
ª â°ðõàí ãàé	*Ovorkhangai*	16711	4798	15.7	3.0
ª ì í °ãî âü	*Omnogovi*	1806	2510	7.7	4.0
Ñ¿õáààòàð	*Sukhbaatar*	1667	1691	0.4	1.8
Ñýëýí ãý	*Selenge*	1164	1478	1.7	2.1
Ò°â	*Tov*	2462	2341	12.1	22.2
Óâñ	*Uvs*	13571	13591	1.0	1.0
Õî âä	*Khovd*	4106	2592	1.9	2.8
Õ°âñã°ë	*Khovsgol*	3274	3127	0.1	0.4
Õÿí òèé	*Khentii*	1695	1776	1.6	1.7
Äàðõàí -Óóë	*Darkhan-Uul*	1127	1170	3.5	2.4
Óëààí áààòàð:	*Ulaanbaatar*	2859	3727	3.8	1.4
Áàéãàëèéí ò¿¿õèéí	*NHM*	11682	11851	52.7	64.9
¯ í äýñí èé ò¿¿õèéí	*NHM*	55400	48000	29.6	28.6
Ä¿ðñëýõ óðëàãèéí	*FAM*	8100	11500	13.0	14.2
Øàøí û ò¿¿õèéí	*MR*	14172		27.9	
Áî ãä õààí û î ðäî í	*BHPM*	-	7972	-	13.2
×î éæèí ëàì ûí ñ¿ì	*CLSM*	-	5292	-	7.8
Òåàòðûí ì óçåé	*TM*	7640	7850	1.3	1.4
Óðàí çóðàãèéí ãàëåðåé	*AG*	3338	1024	4.9	4.5
Ýðäýí ý ¿óó	*EZM*	-	12649	-	13.8
Î ðõî í	*Orhon*	1625	1647	10.1	11.3
Ãî âüñ¿ì áýð	*Govisumber*	80	81	0.1	1.3

Note: NHM - Natural History Museum
   NHM- National History Museum
    FAM - Fine Arts Museum
    MR - Museum of Religion
    BHPM - Bogdo khan palace museum
    CLSM - Choijin lama sum museum
    TM- Theatre Museum
    AG- Art Gallery
   EZM - Erdene zuu museum

18.16 ÑYÌ ÔÈ ÉÄ, àéì àä í èéñëÿëÿÿð, î í û ÿöÿñò
18.16 TEMPLES, by aimags and the Capital, at the end of the year

Àéì àä, í èéñëÿ	Aimags and the Capital	Ñ¿ì oêeàeel ol ì, number of temples				Aæeeêàä÷âuî ol ì, number of employees				¿¿ì yyn oöoêul eaî ì aö, of which monks			
		2000	2001	2002	2003	2000	2001	2002	2003	2000	2001	2002	2003
Á¿ää	*Total*	**122**	**145**	**160**	**214**	**2 845**	**3 040**	**3 387**	**3 946**	**1 877**	**2 268**	**1 975**	**2 091**
Àðõàí ààé.	*Arkhangai*	9	9	8	10	129	146	138	116	98	114	113	92
Áàÿí -ª ëàéé	*Bayan-Olgii*	3	3	3	21	89	84	75	81	35	37	34	38
Áàÿí õî í àî ð	*Bayanhongor*	9	9	9	10	131	148	132	157	91	120	95	121
Áóëãàí	*Bulgan*	5	6	5	6	59	52	71	26	45	43	54	16
Ãî àü-Àëòàé	*Govi-Altai*	1	1	1	1	8	-	9	8	6	-	8	5
Äî ðí î ãî àü	*Dornogovi*	3	3	3	2	60	68	68	49	38	43	44	31
Äî ðí î ä	*Dornod*	4	4	3	2	64	63	59	54	39	38	41	35
Äóí ääî àü.	*Dundgovi*	10	9	9	12	160	125	128	164	120	105	102	135
Çàâõàí	*Zavkhan*	10	11	14	14	96	129	129	129	74	82	94	94
ª àºõõàí ààé	*Ovorkhangai*	9	9	10	11	152	172	144	208	105	131	100	161
ª ì í î ãî àü	*Omnogovi*	1	1	1	1	23	19	26	27	17	15	19	19
Ñ¿õáààòàð	*Sukhbaatar*	9	10	10	10	171	173	145	140	132	133	107	104
Ñýëýí ãý	*Selenge*	1	1	1	2	48	78	58	92	26	55	42	71
0ºâ	*Tov*	5	10	10	9	87	97	88	88	55	66	65	65
Óâñ	*Uvs*	6	6	10	9	68	46	58	73	52	37	32	42
Õî âä	*Khovd*	3	6	4	5	60	55	33	37	29	30	21	17
Õªâñãºë	*Khovsgol*	7	9	9	9	141	109	108	127	104	81	87	104
Õýíòèé.	*Khentii*	3	8	8	8	44	72	117	80	29	48	66	39
Äàðõàí -Óóë	*Darkhan-Uul*	1	6	1	10	30	54	29	88	20	34	19	42
Óëààí áààòàð	*Ulaanbaatar*	19	20	33	53	1 184	1 328	1 738	2 152	732	1 040	808	829
Î ðõî í	*Orkhon*	3	4	6	7	20	22	28	42	15	16	21	27
Ãî àüñ¿ì áýð	*Govisumber*	1	-	2	2	21	-	6	8	15	-	3	4

18.17 ØÀØÍ Û ÑÓÐÃÓÓËÛ, ÄÀÒÀÍ Ä ÑÓÐÀÅÎÀÃÑÀÀÛÍ ÒÎ Î¸ àéÍ àà í èéñëýãýéÿÿ, îîíû ÿöÿñò
18.17 NUMBER OF APPRENTICES, by aimags and the Capital, at the end of the year

ÀéÍ àà, í èéñëýë	Aimags and the Capital	Øàøí Û ñóðãóóëû äàòàíä ñóðàëöà÷àÛÍ îîÎ, number of apprentices				Ãýðýýõ îîî çàÿëãààãã õ¿¿öäèéÍ îîÎ, number of apprentices who studies at home			
		2000	2001	2002	2003	2000	2001	2002	2003
À¿àã	*Total*	**1 284**	**1 230**	**1 248**	**4 465**	**735**	**375**	**789**	**1 689**
Àðõài àäé.	Arkhangai	-	-	-	-	-	-	-	-
Áàÿí -ª ëãèé	Bayan-Olgii	333	318	373	350	52	48	15	30
Áàÿí õî í àî õ	Bayanhongor	28	35	-	28	52	50	-	25
Áóëãàí	Bulgan	3	4	11	1	8	12	15	4
Ãî âü-Àëòàé	Govi-Altai	-	-	-	2	-	-	-	-
Äî õî í àî âü	Dornogovi	4	4	3	6	3	7	7	1
Äî õî í ä	Dornod	4	3	8	7	6	8	13	12
Äóí äãî âü.	Dundgovi	10	13	13	16	35	47	42	46
Çàâõàí	Zavkhan	9	12	38	24	18	37	47	27
ª â°õðàí ãàé	Ovorkhangai	35	34	31	40	14	11	28	15
ª ì í °ãî âü	Omnogovi	4	3	4	4	-	1	2	2
Ñ¿õáààòàð	Sukhbaatar	8	6	7	14	25	21	31	20
Ñýëýí äý	Selenge	21	18	5	11	19	30	34	43
Ò°à	Tov	4	3	7	7	17	11	10	10
Óâñ	Uvs	14	34	21	12	12	14	14	12
Õî âä	Khovd	35	17	7	36	22	14	3	2
Õ°àñã°ë	Khovsgol	38	10	15	25	55	6	7	10
Õýíòèé.	Khentii	2	2	1	-	22	9	30	8
Äàðõàí -Óóë	Darkhan-Uul	-	3	3	3	30	4	-	3
Óëààí áààòàð	Ulaanbaatar	731	711	679	3873	342	40	429	1375
Î ðõî í	Orkhon	-	-	19	3	3	5	40	14
Ãî âüñ¿ì áýð	Govisumber	1	-	3	3	-	-	22	30

(ò¿ñí ÿãò 18.17-í ¿ðãýëæèëýë - *Tab 18.17 continuation*)

Í àñí û àí âèëèë	*Age of group*	Øàøí Û ñóðãóóëû äàòàí ä ñóðàëöà÷àÛÍ îîÎ , number of apprentices				Ãýðýýõ îîî çàÿëãààãã õ¿¿öäèÍ îîÎ, number of apprentices who studies at home			
		2000	2001	2002	2003	2000	2001	2002	2003
À¿àã	*Total*	**1 284**	**1 230**	**1 248**	**4 465**	**735**	**375**	**789**	**1 689**
8 íàñ õ¿ðòýë	*less than 8 years old*	27	15	29	89	34	35	60	266
9-12 íàñ	*9 to 12 years old*	200	156	152	287	182	87	199	482
13-15 íàñ	*13 to 15 years old*	354	303	330	645	248	135	223	643
16 íàñíààñ äýýø	*16 years old and more*	703	756	737	3 444	271	118	307	298

19. HEALTH

In 2003 Mongolia had 6637 physicians, 18.2 thous hospital beds, in 2002 number of physicians and number of hospital beds decreased by 2.7 percent and 2.3 percent respectively. 27 physicians and 73 hospital beds per 10000 population. There are 375 people per phisician.

The Ministry of Health collects the health statistics and provides to the National Statistical Office.

Soum, district, aimag and capital city's health organizations report on hospital activities once a year.

This report shows the number of health organizations, hospital beds, doctors, medical assistants by professional types, staff working in the health sector, the migration of doctors and medical assistants, the number of creches and number of children involved in creches, patients in hospitals and the number of persons who deaths in hospitals. These figures are compiled by aimag, capital city, urban and rural areas.

The Ministry of Finance and Ecomomy reports information on health expenditures.

Every month the indicators like number of persons with infectious disease by aimag and capital city, by types of infectious disease, maternal mortality, infant and child mortality are compiled and reported in the monthly statistical bulletins and introductions.

Social insurance. In 1994, the State Great Hural (The Parliament) adopted social insurance Laws. These Laws form the legislative base of the social insurance system.

The social insurance fund is formed on the basis of premiums that are paid by citizens, economic establishments and organizations. The fund will give financial assistance to people when they retire, become disabled or lose labor capacity, or get sick and unemployed. Also, the fund grants an allowance, pension and payment to the family members whose headwinners died.

Employees, who are working under a labour contract with entities and organizations, government officers and herders are automatically covered by insurance, and the rest of people are involved in the insurance on the voluntary basis. Aimag and capital city's social insurance divisions send their reports on social insurance to the General Social Insurance Office on a quarterly basis.

19.1 ÝÐ¯¯Ë Ì ÝÍ ÄÈ ÉÍ ÁÀÉÃÓÓËËÀÃÓÓÄÛÍ ÒÎ Î
19.1 HEALTH INSTITUTIONS

				òî î *number*	
¯ç¿¿ëÿëò	*Indicators*	2000	2001	2002	2003
I. Óëñûí ýð¿¿ë ì ýí äèéí áàéãóóëëàãóóäà	*I. State health institutions*				
Êëèí èêèéí áî ëî í ò°ð°ëæñ°í ì ýðýÿëèéí ýì í ýëýÿ, ò°â¿¿ä	*Tertiary Level hospitals and centers*	19	17	17	19
Àéì àä, ä¿¿ðãèéí í ýäñï ýì í ýëýÿ	*Aimags and districts general hospitals*	30	33	33	45
Ñî ì äóí äûí ýì í ýëýÿ	*Intersoum hospitals*	13	13	19	31
Ñî ûí ýì í ýëýÿ	*Soum hospitals*	334	310	304	290
10000 õ¿í ä í î ãäàî õ	*Per 10000 population:*				
èõ ÿì ÷	*physicians*	27	27	28	27
ýì í ýëäèéí äóí ä ì ýðýÿæèëòûí	*mid - level medical personnel*	56	56	57	57
II. Õóâèéí ýð¿¿ë ì ýí äèéí áàéãóóëëàãóóäà	*II. Private health institutions*				
Õóâèéí ýì í ýëýÿ	*Private hospital*	466	480	536	611
ª ðõèéí ýì í ýëýÿ	*Family hospital*	99	178	233	231
Ýì èéí ñàí *	*Drug store**	619	721	770	724

Òàéëáàð: *- Óëñûí áî ëî í õóâèéí ýì èéí ñàí àóóà
*Note: *- Public and private drug store*

19.2 ÁÎ ËÜÍ ÈÖÛÍ Î ÐÍ Û ÒÎ Î , ò°ðë°°ð
19.2 NUMBER OF HOSPITAL BEDS, by type

Ò°ðë°°ð	*By institution*	2000	2001	2002	2003
Á¿ää	***Total***	**17 974**	**18 090**	**18 616**	**18 180**
¿¿ í ýýñ:	*of which:*				
äî òðûí	*internal organs disease*	5 069	5 456	5 680	5 635
ì ýñ çàñëûí áà	*surgical &*				
ãýì òëèéí	*traumatological*	1 908	1 909	1 989	1 985
í ¿äí èé	*diseases of the eye*	169	185	190	177
÷èõ, õàì àð, õî î ëî éí	*otorhinolaryngological*	240	245	234	240
ò°ð°õèéí	*obstetrical*	1 691	1 680	1 669	1 651
ýì ýãòýé÷¿¿äèéí	*gynaecological*	812	804	808	851
ì ýäðýëèéí	*phychiatric*	837	832	891	893
ñýäýâ ì ýäðýëèéí	*neurological*	607	594	600	615
õ¿¿õäèéí	*pediatrics*	2 857	2 686	2 637	2 542
1000 õ¿í ä í î ãäàî î ð	*beds per 1000 population*	7.5	7.5	7.6	7.3

19.3 ÝÐ¯¯Ë Ì ÝÍ ÀÈ¿Í ÁÀÉÃÎÔ¿ÊÀÃÀÀ ÀÆÈ¿ÊÀÃ̄ÀÀ, ì ÿðàÿæèéí ÷èÿëÿÿ̄Ò
19.3 EMPLOYEES OF HEALTH ORGANISATIONS, by specialization categories

<div style="text-align:right"><i>òî î   number</i></div>

Ì ÿðàÿæèè	Specialization	2000	2001	2002	2003
Á¿àà	**Total**	**31 507**	**32 077**	**33 273**	**32 478**
¿¿í ÿÿñ: ÿì ÿàòÿé	of which: female	25 284	26 059	27 384	27 345
Èõ ÿì ÷-Á¿àà	**Total physicians**	**6 498**	**6 639**	**6 823**	**6 637**
¿¿í ÿÿñ:	of which:				
ÿì ÿàòÿé	female	4 999	5 141	5 296	5 299
ÿð¿¿ëèéá ôàì ààëàòôûí	public health				
çî ôèÍ í áàéãóôôëèàà÷	administrators	228	236	260	185
äî ôðûî	internists	971	719	770	712
ì ÿñ çàñ̊ëûí áà	surgeons &				
äÿ̂ì ôèëèéí	traumotologists	361	380	383	392
ÿô áàðèò,	obstetricians &				
ÿì ÿàòÿé÷¿¿àèéí	gynaecologists	475	504	516	550
ô¿¿ôàèéí	pediatricians	716	756	701	627
	infectious disease				
ôàèäààðôûí	specialists	171	159	172	148
ôàààà̃ ñóäèàëûí	oncologists	29	32	47	32. 5
í ¿ãí ëè	ophthalmologists	84	99	97	102
÷èô, ðàì àð, ôî î ëî éí	otorhitolaryngologists	105	109	107	112
ñ¿õûðàèéí	phthisisiotrists	93	77	91	85
àõûñî û	dermatologists	152	137	144	146
ðáî òàáî èè	radiologists	89	102	110	97
ì ÿàõÿ, ñÿòàÿ	neurologists &				
ì ÿàõÿèéí	psychiatrists	237	263	284	294
	physical-therapy				
Ôèçèè ÿì ÷èëÿÿÿí éé	specialists	105	109	94	98. 5
ñ̂î ì àôî ëî àèéí	stomatologists	368	441	469	459
	pathologists, anatomists &				
ÿì àÿà àì àôî ì è÷ è÷ Ø¿¿õ,	forensic				
ÿì í ÿëàèéí ôèé æÿÿ÷	specialists	91	84	57	80
	specialist for laboratory				
èàáî ðàí ò	analysis	192	185	208	183
àðèóí ôÿàÿð, ôàëàààà̃	hygienists &				
ñóáàèàëûí	epidemiologists	273	315	318	208
áóñàà ì ÿðàÿæèèéí	other	1 758	1 932	2 042	2 126
Ýì ç¿¿÷-èà	Pharmacists	648	654	788	821

10000 ô¿¿í ä í î ãàÍ õ ÿì í ÿëàèéí àæèëòàí û òî î
Number of health personnel, per 10000 population

Chart values:
- 32, 31, 31, 31, 32, 31 (nurse line)
- 25, 26, 27, 27, 28, 27 (physician line)

Years: 1998, 1999, 2000, 2001, 2002, 2003

Legend: èõ ÿì ÷ physician — ñóáàèëàà÷ nurse

19.4 Èõ ÝÌ ×, ÝÌ Ç¯É×ÄÈÉÍ ÔÎ Î , àéì àå, í èéñèÿèÿÿõ
19.4 NUMBER OF PHYSICIANS AND PHARMACISTS, by aimags and the Capital

		òî î	*number*		
Áéì àå, í èéñèÿèÿ	*Aimags and the Capital*	2000	2001	2002	2003
	Èõ ÿì ÷	***Physicians***			
Àðõàí åàé	*Arkhangai*	140	145	134	133
Áàÿí -ª ëåèé	*Bayan-Olgii*	132	140	147	153
Áàÿí õî í ãî ð	*Bayankhongor*	122	117	117	123
Áóëãàí	*Bulgan*	101	97	107	100
Ãî àü-Àëòàé	*Govi-Altai*	132	115	120	119
Äî ðî î ãî âü	*Dornogovi*	125	137	142	144
Äî ðî î ä	*Dornod*	139	146	145	135
Äóí äãî âü	*Dundgovi*	101	101	96	98
Çàâõàí	*Zavkhan*	115	124	122	120
ª åºðõàí åàé	*Ovorkhangai*	161	162	167	166
ª ì í °ãî âü	*Omnogovi*	88	94	90	89
Ñ¿öáààòàð	*Sukhbaatar*	100	97	95	97
Ñýëýí åÿ	*Selenge*	165	173	176	186
Ò°å	*Tov*	128	130	130	112
Óâñ	*Uvs*	145	136	116	118
Õî åä	*Khovd*	127	135	135	137
Õ°åñå°ë	*Khovsgol*	163	171	171	167
Õýí òèé	*Khentii*	116	126	116	108
Äàðõàí Óóë	*Darkhan-Uul*	249	255	250	225
Óëààí áààòàð	*Ulaanbaatar*	3 680	3 760	3 971	3 832
Î ðõî í	*Orkhon*	232	243	245	241
Ãî âüñ¿ì áýð	*Govisumber*	37	35	31	34
	Ýì ç¿é÷èä	***Pharmacists***			
Àðõàí åàé	*Arkhangai*	6	5	6	5
Áàÿí -ª ëåèé	*Bayan-Olgii*	7	9	9	11
Áàÿí õî í ãî ð	*Bayankhongor*	7	11	9	9
Áóëãàí	*Bulgan*	9	7	7	6
Ãî àü-Àëòàé	*Govi-Altai*	5	5	4	3
Äî ðî î ãî âü	*Dornogovi*	7	8	7	8
Äî ðî î ä	*Dornod*	11	10	12	9
Äóí äãî âü	*Dundgovi*	6	7	6	5
Çàâõàí	*Zavkhan*	9	9	11	10
ª åºðõàí åàé	*Ovorkhangai*	9	10	9	8
ª ì í °ãî âü	*Omnogovi*	10	9	9	9
Ñ¿öáààòàð	*Sukhbaatar*	4	4	7	6
Ñýëýí åÿ	*Selenge*	11	13	13	14
Ò°å	*Tov*	5	5	7	5
Óâñ	*Uvs*	8	9	7	10
Õî åä	*Khovd*	11	10	12	10
Õ°åñå°ë	*Khovsgol*	11	8	9	6
Õýí òèé	*Khentii*	7	9	9	8
Äàðõàí Óóë	*Darkhan-Uul*	19	19	22	20
Óëààí áààòàð	*Ulaanbaatar*	463	464	587	621
Î ðõî í	*Orkhon*	19	19	22	34
Ãî âüñ¿ì áýð	*Govisumber*	4	4	4	4

19.5 ÝÌ Í ÝÉÃ̊ÉÍ ÄÓÍ Ä Ì ÝÐÃŸÆ̊ËÎÍ È É ÔÎ Î , ì ÿðåÿæëÿýýð
19.5 NUMBER OF MID-LEVEL MEDICAL PERSONNEL, by specialization

| | | | | ôî î | *number* |
Ì ÿðåÿæèè	*Specialization*	2000	2001	2002	2003
À¿åä	***Total***	**13 481**	**13 655**	**14 091**	**14 148**
áàåä ýì ÷	*feldshers*	2 473	2 340	2 368	2 347
ëàáî ðàí ò	*lab technicians*	722	727	724	685
ÿì í àéÐóóëàå÷	*pharmacists*	1 293	1 247	1 385	1 503
ñóâèåàå÷	*nurses*	7 389	7 595	7 802	7 734
ðåí òååÍ òåðÍ èê÷	*X-ray technicians*	156	171	157	148
àðèóíãàå÷	*disinfectionist*	272	291	324	314
ø¿äí èé òåðÍ èê÷	*dental technicians*	88	103	102	118
áóñãàå	*other*	1 088	1 181	1 229	1 299

19.6 Í ÝÃ ÈÔ ÝÌ ×ÈÀ Í Î ÃÄÎ Ô Ō¯Í ÈÉ ÔÎ Î , àéì àà,í èéñëÿëÿýýð
19.6 NUMBER OF PERSONS PER PHYSICIAN, by aimags and the Capital

Àéì àà, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Äóí ääæ	***Average***	**368**	**365**	**360**	**375**
Àðõàí ãàé	*Arkhangai*	695	675	730	728
Áàÿí -ª ëãèé	*Bayan-Olgii*	703	684	666	653
Áàÿí õî í àî ð	*Bayankhongor*	697	731	727	681
Áóëãàí	*Bulgan*	616	649	593	632
Ãî äü-Àëòàé	*Govi-Altai*	482	555	528	521
Äî ðí î í àü	*Dornogovi*	407	374	364	361
Äî ðí î ä	*Dornod*	538	509	515	552
Äóí ääî àü	*Dundgovi*	509	508	534	519
Çàâõàí	*Zavkhan*	771	702	702	698
ª å°ðõàí ãàé	*Ovorkhangai*	697	701	682	684
ª ì í °àî àü	*Omnogovi*	533	501	525	528
Ñ¿õáààòàð	*Sukhbaatar*	560	577	590	580
Ñýëýí ãý	*Selenge*	609	586	579	548
Ò°â	*Tov*	770	747	742	844
Óâñ	*Uvs*	610	635	730	701
Õî ää	*Khovd*	687	654	656	642
Õ°åñã°ë	*Khovsgol*	733	704	710	729
Õýí òèé	*Khentii*	614	569	620	663
Äàðõàí -Óóë	*Darkhan-Uul*	337	335	348	387
Óëààí áààòàð	*Ulaanbaatar*	210	213	209	227
Î ðõî í	*Orkhon*	318	314	314	316
Ãî äüñ¿ì áýð	*Govisumber*	332	354	402	363

19.7 Í ÝÃ ÑÓÂÈ ËÀÃ×È Ä Í Î ÃÄÎ Õ Õ¯Í È É ÎÍ Î , àéì àã, í èéñëÿëÿÿð
19.7 NUMBER OF PERSONS PER NURSE, by aimags and the Capital

Àéì àã, í èéñëÿë	Aimags and the Capital	2000	2001	2002	2003
Äóí äàæ	*Average*	**324**	**319**	**315**	**322**
Àðõàí ãàé	Arkhangai	404	426	427	440
Áàÿí -ª ëãèé	Bayan-Olgii	481	469	447	460
Áàÿí õî í ãî ð	Bayankhongor	387	349	367	390
Áóëãàí	Bulgan	401	362	356	361
Ãî âü-Àëòàé	Govi-Altai	338	318	325	282
Äî ðí î ãî âü	Dornogovi	346	344	352	342
Äî ðí î ä	Dornod	351	311	313	303
Äóí äãî âü	Dundgovi	357	349	361	344
Çàâõàí	Zavkhan	479	448	444	425
ª å°ðõàí ãàé	Ovorkhangai	484	496	452	479
ª ì í °ãî âü	Omnogovi	408	402	378	356
Ñ¿õáààòàð	Sukhbaatar	357	359	360	363
Ñýëýí ãý	Selenge	490	393	395	379
Òº â	Tov	503	491	480	452
Óâñ	Uvs	449	438	378	348
Õî âä	Khovd	443	414	399	388
Õº âñã°ë	Khovsgol	484	446	437	459
Õýí òèé	Khentii	342	346	340	321
Äàðõàí -Óóë	Darkhan-Uul	245	286	287	311
Óëàà í áààòàð	Ulaanbaatar	236	239	239	256
Î ðõî í	Orkhon	258	274	269	285
Ãî âüñ¿ì áýð	Govisumber	256	253	259	281

19.8 ÝÌ Í ÝÉÝÃÒ ÕÝÂÒÝÆ ÝÌ ×Ë⁻⁻ÉÑÝÍ ª Â×0ª Í ÈÉ ÔÎ Î , àéì àã, í èéñëÿëÿÿð
19.8 NUMBER OF PATIENTS HOSPITALIZED, by aimags and the Capital

			ì ÿí .õ¿í *thous.persons*		
Àéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Á¿ãä	*Total*	**463.4**	**498.1**	**515.7**	**519.9**
Àðõàí ãàé	*Arkhangai*	18.8	18.7	19.8	20.1
Áàÿí -ª ëãèé	*Bayan-Olgii*	17.5	17.1	18.8	21.4
Áàÿí õî í ãî ð	*Bayankhongor*	17.3	20.0	16.8	18.0
Áóëãàí	*Bulgan*	9.8	11.1	12.0	12.0
Ãî âü-Àëòàé	*Govi-Altai*	11.1	11.8	12.3	13.8
Äî ðí î ãî âü	*Dornogovi*	10.0	10.9	11.0	11.4
Äî ðí î ä	*Dornod*	16.5	15.9	14.9	15.2
Äóí äãî âü	*Dundgovi*	8.0	7.7	7.7	7.7
Çàâõàí	*Zavkhan*	14.2	14.9	14.5	12.9
ª å°ðõàí ãàé	*Ovorkhangai*	19.1	18.8	19.1	20.1
ª ì í °ãî âü	*Omnogovi*	8.4	8.4	9.3	8.7
Ñ¿õáààòàð	*Sukhbaatar*	9.0	9.3	9.5	9.8
Ñýëýí ãý	*Selenge*	16.0	17.5	18.0	18.3
Ò°â	*Tov*	13.9	14.0	14.0	14.5
Óâñ	*Uvs*	14.4	16.3	16.3	16.4
Õî âä	*Khovd*	16.0	18.2	17.3	17.9
Õ°âñã°ë	*Khovsgol*	17.9	21.0	24.4	22.8
Õýí òèé	*Khentii*	14.4	14.5	16.0	15.6
Äàðõàí -Óóë	*Darkhan-Uul*	14.4	16.5	17.4	15.7
Óëààí áààòàð	*Ulaanbaatar*	182.1	198.8	210.2	211.8
Î ðõî í	*Orkhon*	11.4	13.5	12.9	12.1
Ãî âüñ¿ì áýð	*Govisumber*	3.1	3.2	3.5	3.5

19.9 ÇÀÐÈÌ ÕÀËÄÂÀÐÎ ª Ã×Í ª ª Ð ª Ã×Ëª ª Ä Á¯ÐÕÃÃÑÝÍ Õ¯Ì ¯¯Ñ
19.9 REGISTERED MAIN PATIENTS WITH INFECTIOUS DISEASES

		õ¿Í èé òî î	*number of persons*		
		2000	2001	2002	2003
	ª â÷Í èé Í ýðýýð	*By type of diseases*			
Á¿ää	*Total*	**36 911**	**51 668**	**37 741**	**26 884**
¿¿Í ýýñ:	*of which:*				
âèðóñò ãåïªàòèò	*viral hepatitis*	9 235	10 437	9 664	4 814
óëààÍ áóðõàÍ	*measles*	925	10 677	1 205	18
ãàõàéÍ õàãààð	*mumps*	874	2 795	1 659	450
ì áÍ èÍ êî êî êèò	*meningococcal*				
õàëäâàð	*infection*	223	141	211	118
ñàëõèÍ öýöýã	*varicella*	569	856	1 227	1 464
ñàëüì î Í åëë ¸ç	*salmonella infections*	284	300	259	195
öóñàí ñóóëãà	*shigellosis*	1 657	2 284	2 204	2 007
áðóöåëë ¸ç	*brucellosis*	992	685	652	751
òýí á¿¿	*syphilis*	1 647	1 711	1 662	1 695
çàä õ¿éòýÍ	*gonococcal infection*	5 488	5 583	4 858	4 188
õàì óó	*scabies*	530	391	341	282
ñ¿ðüåý	*tuberculosis*	2 983	3 413	3 695	3 772
	Àéì àã, Í èéñëýýýð	***By aimags and the Capital***			
Àðõàí ãàé	*Arhkangai*	762	971	784	487
Áàÿí -ª ëãèé	*Bayan-Olgii*	673	773	808	586
Áàÿí õî Í î ð	*Bayankhongor*	1 668	1 920	1 002	1 408
Áóëãàí	*Bulgan*	776	1 352	906	621
Ãî âü-Àëòàé	*Govi-Altai*	876	868	913	437
Äî ðí î ãî âü	*Dornogovi*	309	881	838	513
Äî ðí î ä	*Dornod*	1 813	2 124	1 541	1 393
Äóí äãî âü	*Dundgovi*	989	738	594	422
Çàâõàí	*Zavkhan*	866	1 334	994	333
ª â°ðõàí ãàé	*Ovorkhangai*	1 843	1 208	820	993
ª ì í °ãî âü	*Omnogovi*	387	668	552	210
Ñ¿õáààòàð	*Sukhbaatar*	669	722	652	440
Ñýëýí ãý	*Selenge*	1 259	1 482	1 398	975
Ò°â	*Tov*	1 060	1 391	1 102	790
Óâñ	*Uvs*	536	909	570	432
Õî âä	*Khovd*	518	1 878	527	454
Õ°âñã°ë	*Khovsgol*	1 928	2 031	2 399	1 772
Õýí òèé	*Khentii*	1 212	1 472	1 460	970
Äàðõàí -Óóë	*Darkhan-Uul*	1 040	1 437	1 264	988
Óëààí áààòàð	*Ulaanbaatar*	16 181	25 172	16 999	11 651
Î ðõî í	*Orkhon*	1 292	1 890	1 329	857
Ãî âüñ¿ì áýð	*Govisumber*	254	447	289	152

19.10 ÀÌ ÜÄ Ûª ÐÑª Í Õ¯¯ÕÄÈÉ Ì ÒÎ Î , ò¿ñ, ò°ð°ð ¿åéí æèí , àéì àã, í èéñëýÿÿð 2003 î í
19.10 NUMBER OF LIVE BIRTHS, by sex, weight,gramm, by aimags and the Capital in 2003

Àéì àã, í èéñëýë	Aimags and the Capital	Á¿åä **Total**	¯¿í ýýñ: ò°ð°ò ¿åèéí of which: by weight, gramm æèí ëýýð, ãðàì ì							
			<1000	1000- 1499	1500- 2499	2500- 3499	3500- 3799	3800- 3999	4000- 4499	4500+
Ýðýãòýé	*Male*									
Á¿åä	**Total**	**23 113**	**3**	**50**	**619**	**11 975**	**5 510**	**2 171**	**2 345**	**440**
Àðõàí ãàé	*Arkhangai*	**837**			11	480	202	69	67	8
Áàÿí -ª ëãèé	*Bayan-Olgii*	**1 515**			29	857	303	119	165	42
Áàÿí õî í ãî ð	*Bayankhongor*	**689**		1	25	428	134	48	48	5
Áóëãàí	*Bulgan*	**424**			12	174	125	45	52	16
Ãî âü-Àëòàé	*Govi-Altai*	**625**		1	22	363	140	42	53	4
Äî ðí î ãî âü	*Dornogovi*	**448**		1	15	186	132	45	57	12
Äî ðí î ä	*Dornod*	**666**			15	251	180	90	108	22
Äóí äãî âü	*Dundgovi*	**485**		1	21	246	124	47	42	4
Çàâõàí	*Zavkhan*	**738**			16	380	193	46	91	12
ª àðõàí ãàé	*Ovorkhangai*	**1 019**		1	32	594	207	74	59	52
ª ì í î ãî âü	*Omnogovi*	**428**			8	277	90	31	19	3
Ñ¿õáààòàð	*Sukhbaatar*	**487**		1	12	275	109	33	44	13
Ñýëýí ãý	*Selenge*	**699**		2	22	313	183	67	88	24
Òª â	*Tov*	**464**			16	252	113	43	35	5
Óâñ	*Uvs*	**972**		1	28	523	230	79	98	13
Õî âä	*Khovd*	**981**			14	459	269	102	120	17
Õª âñãª ë	*Khovsgol*	**1 174**		2	12	694	280	82	90	14
Õ¿í òèé	*Khentii*	**684**			20	313	166	78	97	10
Äàðõàí -Óóë	*Darkhan-Uul*	**704**	2	1	23	339	158	85	78	18
Óëààí áààòàð	*Ulaanbaatar*	**8 261**	1	32	238	4 188	1 967	871	833	131
Î ðõî í	*Orkhon*	**688**		6	27	329	176	64	76	10
Ãî âüñ¿ì áýð	*Govisumber*	**125**			1	54	29	11	25	5
Ýì ýãòýé	*Female*									
Á¿åä	**Total**	**21 631**	**14**	**46**	**706**	**12 986**	**4 541**	**1 597**	**1 511**	**230**
Àðõàí ãàé	*Arkhangai*	**811**			12	549	160	53	33	4
Áàÿí -ª ëãèé	*Bayan-Olgii*	**1 376**	6	4	30	887	222	91	114	22
Áàÿí õî í ãî ð	*Bayankhongor*	**798**		1	40	528	162	35	29	3
Áóëãàí	*Bulgan*	**400**		3	8	196	105	32	47	9
Ãî âü-Àëòàé	*Govi-Altai*	**574**			40	385	91	24	31	3
Äî ðí î ãî âü	*Dornogovi*	**426**		1	9	225	112	38	36	5
Äî ðí î ä	*Dornod*	**563**		2	26	270	146	48	60	11
Äóí äãî âü	*Dundgovi*	**435**			18	288	73	29	25	2
Çàâõàí	*Zavkhan*	**641**			28	342	174	46	45	6
ª àðõàí ãàé	*Ovorkhangai*	**1 033**		1	31	609	211	71	64	46
ª ì í î ãî âü	*Omnogovi*	**406**			15	284	70	19	16	2
Ñ¿õáààòàð	*Sukhbaatar*	**458**	1	1	11	288	100	29	27	1
Ñýëýí ãý	*Selenge*	**655**		1	19	348	150	62	65	10
Òª â	*Tov*	**368**			9	217	84	31	23	4
Óâñ	*Uvs*	**889**		1	18	531	204	65	62	8
Õî âä	*Khovd*	**989**		1	16	584	218	88	72	10
Õª âñãª ë	*Khovsgol*	**1 046**		1	16	701	197	68	60	3
Õ¿í òèé	*Khentii*	**663**			18	373	145	55	64	8
Äàðõàí -Óóë	*Darkhan-Uul*	**697**	2	2	23	403	150	58	54	5
Óëààí áààòàð	*Ulaanbaatar*	**7 679**	5	23	284	4 565	1 617	593	531	61
Î ðõî í	*Orkhon*	**604**		4	34	337	131	51	43	4
Ãî âüñ¿ì áýð	*Govisumber*	**120**			1	76	19	11	10	3

19.11 Í ÀÑ ÁÀÐÑÀÍ Õ¯ Í ÈÉ ÒÎ Î , ¯ÕÝÅÄ Õ¯ÐÄÝÑÝÍ ÇÍ Í ÔÈ ËÏ Õ ª Å×Í ª ª Ð*, õ¿éñÿÿÒ
19.11 LEADING CAUSES OF DEATHS, by sex*

		õ¿í èé òî î *number of persons*			
		2002		2003	
ª â÷èé á¿ëÿä ª Î ÕÀ-10**	*Diseases group according to ICD-10***	Á¿ãä *Total*	ÿì ÿãòÿé *female*	Á¿ãä *Total*	ÿì ÿãòÿé *female*
Á¿ãä ¿¿í ýýñ:	***Total*** *of which:*	**14 933**	**6 417**	**15 130**	**6 326**
Öõñí û ÿðÿëòèéí òî åòî î í û °å÷èí	*Diseases of the circulatory system*	5 484	2 681	6 074	2 786
Õàâààð	*Neoplasms*	3 202	1 402	3 027	1 338
Áýðòýë õî ðäëî âá áá áóñàä çàðèì åàäí û øàèòëàäàí û ¿õ äàäâàáãð	*Injury, poisoning and certain other consequences of external causes*	1 969	380	2 089	406
Àì üñãàëûí òî åòî î í û °å÷èí	*Diseases of the respiratory system*	1 089	469	851	371
Õî î ë øèì äýÿõ ýõòýíì èé °å÷èí	*Diseases of the digestive system*	1 174	519	1 220	533
Õàëäâàðòò áá øèì ÿ÷èò çàðèì °å÷èí	*Certain infectious and parasitic diseases*	417	175	353	150
Øýýñ, áÿëÿãñèéí òî åòî î í û °å÷èí	*Diseases of the genitourinary system*	343	167	371	166
Ò°ð°õ òî éðî û (ì åðèí àòàëü) ¿åä ¿¿ñÿòî ˛å	*Certain conditions originating in the perinatal period*	475	204	413	161
Ì ýäðýëèéí òî åòî î í û °å÷èí	*Diseases of the nervous system*	260	108	282	149
Öóñ, öóñ á¿òÿÿõ ýðõòíì èé °å÷èí áá äàðõëàëûí ì åõàíèçì õàì àðñàí ÿì àÿ	*Diseases of the blood and blood-forming organs and certain disorders involing the immune mechanizms*	37	20	33	22

* Í àñ áàðàëûí çí í õèèí õ øàèòàäàí ûà âî ë °å÷í èé ò°õ¿¿ÿÿÒ ÝÌ ß-í û ì ÿãÿÿÿÿÒ àààà.
* *Death leading causes by major diseases based on reports of the Ministry of Health*

** ª â÷èé îÎî í óëíñÛí àí åèëå
** *International classification diseases*

19.12 Í ßËÕÑÜÍ ÝÍ ÄÝÃÄÝË (àì üä ò°ðñ°í 1000 õ¿¿õÿä òóòàì ä), àéì àã, í èéñëÿëýýð
19.12 INFANT MORTALITY RATE (per 1000 live births), by aimags and the Capital

Àéì àã, í èéñëýë Aimags and the Capital	2000	2001	2002	2003
Äóí ääæ **Average**	**32.8**	**29.5**	**29.6**	**23.0**
Àðõàí ãàé *Arkhangai*	25.3	20.8	21.3	20.5
Áàÿí -ª ëãèé *Bayan-Olgii*	20.3	29.8	34.4	24.3
Áàÿí õî í ãî ð *Bayankhongor*	38.5	33.4	40.1	28.2
Áóëãàí *Bulgan*	18.4	14.0	21.6	24.3
Ãî âü-Àëòàé *Govi-Altai*	37.6	33.9	30.7	20.5
Äî ðí î ãî âü *Dornogovi*	28.7	27.0	27.4	20.5
Äî ðí î ä *Dornod*	43.2	41.4	39.0	22.1
Äóí äãî âü *Dundgovi*	23.9	15.6	24.7	19.1
Çàâõàí *Zavkhan*	29.9	30.1	36.7	23.8
ª â°ðõàí ãàé *Ovorkhangai*	28.7	19.9	26.5	19.6
ª ì í °ãî âü *Omnogovi*	45.8	28.5	47.1	28.0
Ñ¿õáààòàð *Sukhbaatar*	14.6	21.8	30.0	9.5
Ñýëýí ãý *Selenge*	18.2	18.8	22.1	12.5
Ò°â *Tov*	14.2	11.4	11.1	8.7
Óâñ *Uvs*	28.2	27.0	28.3	24.0
Õî âä *Khovd*	35.7	34.8	32.7	24.2
Õ°âñã°ë *Khovsgol*	38.2	27.1	29.4	31.1
Õýí òèé *Khentii*	45.5	33.4	36.2	23.0
Äàðõàí -Óóë *Darkhan-Uul*	34.0	36.1	20.0	16.8
Óëààí áààòàð *Ulaanbaatar*	39.9	37.8	30.4	26.7
Î ðõî í *Orkhon*	41.8	30.8	29.6	29.1
Ãî âüñ¿ì áýð *Govisumber*	49.6	21.1	55.1	16.1

19.13 Ò^a Ð^a ÔÈÉÍ ÓÈÍ ÀÀÑ ŸÍ ÄÑŸÍ ŸÔÈÉÍ ÔÎ Î , àéì àã, í èéñëÿëÿÿð
19.13 NUMBER OF MATERNAL DEATHS, by aimags and the Capital

Àéì àã, í èéñëÿë	*Aimags and the Capital*	2000	2001	2002	2003
Á¿ãä	*Total*	81	82	57	49
Àðõàí ãàé	*Arkhangai*	4	8	2	1
Áàÿí -^a ëãèé	*Bayan-Olgii*	11	6	4	5
Áàÿí õî í ãî ð	*Bayankhongor*	3	2	1	1
Áóëãàí	*Bulgan*	1	-	-	-
Ãî âü-Àëòàé	*Govi-Altai*	2	1	1	2
Äî ðí î ãî âü	*Dornogovi*	1	-	2	2
Äî ðí î ä	*Dornod*	2	2	-	1
Äóí äãî âü	*Dundgovi*	1	1	-	-
Çàâõàí	*Zavkhan*	3	8	4	2
^a â°ðõàí ãàé	*Ovorkhangai*	4	4	6	3
^a ì í °ãî âü	*Omnogovi*	1	-	-	-
Ñ¿õáààòàð	*Sukhbaatar*	-	4	1	2
Ñýëýí ãý	*Selenge*	4	1	3	-
Ò°â	*Tov*	2	-	3	1
Óâñ	*Uvs*	2	9	3	-
Õî âä	*Khovd*	5	6	1	3
Õ°âñã°ë	*Khovsgol*	4	4	1	2
Õýí òèé	*Khentii*	3	3	1	2
Äàðõàí -Óóë	*Darkhan-Uul*	2	3	-	-
Óëààí áààòàð	*Ulaanbaatar*	25	18	23	22
Î ðõî í	*Orkhon*	1	2	-	-
Ãî âüñ¿ì áýð	*Govisumber*	-	-	1	-

19.14 ¯ÐÕª Í Äª ËÒÈÉÍ ÒÎ Î , àéì àã, í èéñëÿëÿÿð
19.14 ABORTIONS, by aimags and the Capital

Àéì àã, í èéñëÿë Aimags and the Capital	2000	2001	2002	2003
Á¿ää *Total*	11 837	12 056	9 977	10 472
Àðõàí àáé *Arkhangai*	90	65	104	138
Áàÿí -ª ëãèé *Bayan-Olgii*	358	201	162	194
Áàÿíõîí ãî ð *Bayankhongor*	100	82	67	70
Áóëãàí *Bulgan*	89	36	92	184
Ãî áü-Àëòàé *Govi-Altai*	237	210	249	198
Äî ðíî ãî áü *Dornogovi*	379	441	394	373
Äî ðíî ä *Dornod*	414	485	491	578
Äóíäãî áü *Dundgovi*	57	50	60	43
Çàâõàí *Zavkhan*	109	177	368	117
ª à°ðõàí ãàé *Ovorkhangai*	159	135	125	136
ª ì í °ãî áü *Omnogovi*	485	437	472	495
Ñ¿õáààòàð *Sukhbaatar*	53	64	84	37
Ñÿëýí ãý *Selenge*	147	112	97	220
Ò°â *Tov*	87	180	116	66
Óâñ *Uvs*	294	210	239	177
Õî âä *Khovd*	149	216	300	147
Õ°âñã°ë *Khovsgol*	382	566	365	358
Õýí òèé *Khentii*	456	407	286	337
Äàðõàí -Óóë *Darkhan-Uul*	96	249	168	20
Óëààí áààòàð *Ulaanbaatar*	7 241	7 159	5 339	6 251
Î ðõî í *Orkhon*	383	527	365	315
Ãî âüñ¿ì áýð *Govisumber*	72	47	34	18

* ÝÌ ßàì í û ì ýàÿÿÿÿð (õóâèéí ýì í ëýä¿¿àèéí õ á¿ðÿí ðóñàáààäààà¿é).
* Data from Ministry of Health (Does not include abortions in private hospitals).

19.15 ÝÐ¯¯Ë Ì ÝÍ ÄÈÉÍ ÑÀÉÀÐ ÜÎÍ ÇÀÐÄÀË
19.15 NATIONAL HEALTH EXPENDITURES

		2000	2001	2002	2003*
Óëñûí í ÿäàñÿí ò°ñâèéí í èéò çàðäààà, ñàÿ ò°ã *Total General Government budget expenditure, mln tog*	429653.1	489730.5	548639.2	616536.9
- Ýð¿¿ë ì ýí äèéí í èéò çàðäàë *-Health expenditure*	45951.6	53096.1	57963.5	57561.0
Óëñûí í ÿäàñÿí ò°ñâèéí çàðäàëä ýð¿¿ë ì ýí äèéí çàðäëûí ýçëýõ õóâü *Percentage of health expenditure to total General Government budget expenditure*	10.7	10.8	10.6	9.3
Í ÿã õ¿í á í î í äàí õ çàðäàë, ò°ã *Per capita expenditure, tog*	19222.7	21895.2	23572.3	23119.6

* Óðüää÷ëëàí ã¿éö¿ÿòãÿë
* Preliminary data

19.16 ÓËÑÛÍ Í ÝÄÄÑYÍ 0ª ÑÀÈÉÍ Í ÈÉÀÏ ÈÉÍ ÕÀÈÀÌ ÆÈÉÍ
       ¯ÉÈ×ÈËÝÝÍ ÈÉ Î ÐÉÍ ÃÎ , ÇÀÐÄÀÈ

19.16 INCOME AND EXPENDITURE OF SOCIAL WELFARE SERVICES FOR
   THE STATE BUDGET

ñàÿ ò°å   *mln tog*

		2000	2001	2002	2003
Í èéÀÌ èÉÍ õàëàÌ æèèÉ	***Total income of***				
î ðèî âÎ -á¿åä	***social welfare***	**13 110.1**	**14 065.0**	**17 362.7**	**20 561.4**
-óëñÛÍ ò°ñ°å	-government budget	11 335.4	13 995.5	17 247.2	20 352.3
-î ðî î Í óòðàèÉÍ ò°ñ°å	-local government budget	1730.3*	17.3	22.3	15.8
Çàðäàë	***Expenditure***	**13 350.7**	**13 901.6**	**17 349.0**	**19 814.7**
-òÿòàÿâÿð	-pension	3 588.8	3 816.0	4 367.9	5 739.2
-òÿòàÿì æ	-allowance	5 968.9	7 495.5	9 506.5	10 054.1
æèðÿì ñýí áî î í	for pregnancy and				
àì àðæñàí û	delivery	2 269.4	3 563.6	4 254.1	4 189.6
õ¿¿õýä àñàðñí û	for caring children	2 866.7	3 297.6	4 343.7	4 807.4
èõýð õ¿¿õèéÍ	for twin children	14.9	13.1	13.0	11.9
°Í ÷èÍ õ¿¿õÿä	for adopted orphan				
¿ð÷ëÿÍ àâñí û	children	38.2	48.3	76.0	96.7
Í ÿðàé õ¿¿õèéÍ					
àð÷èëÿààí û	for infant	89.2	62.3	112.0	146.0
ãàÍ ö áèå õ¿Í èé	for single person's				
î ðøóóëÿûÍ	funeral	1.5	1.9	3.5	4.3
î ëÍ õ¿¿õÿäòÿé	for mothers having				
ýõ÷¿¿äÿ î åàÍ ñî í	many children	688.9	508.6	704.0	798.2

*-ò°ñâèÉÍ çÿÿë

* - *budget lending*

19.17 Í ÈÉÂÎ ÈÉÍ ÔÀÈÀÎ ÆÈÉÉ ÒÝÒÂÄÝÎ Æ ÀÂÑÀÎ Ô¯Î ÈÉ ÔÎ Î , òÿöàÿì æèéí ò°ðë°°ð
19.17 NUMBER OF PERSONS WHO RECEIVED SOCIAL WELFARE SERVICES, by type

		ì ÿì .ö¿í	*thous.persons*	
		2000	2001	2002	2003
À¿ãã	***Total***	110.5	129.1	129.4	152.4
¯¿í ýÿñ:	*Of which:*				
æèðÿì ñýí áîëî í	*pregnancy and*				
àì àðæñàí û	*delivery*	46.0	50.6	49.3	51.5
õ¿¿õÿä àñàðñí û	*caring children*	31.5	53.9	57.1	58.4
èõÿð õ¿¿õäèéí	*twin children*	0.4	0.3	0.3	0.3
°í ÷èí õ¿¿õÿä	*adopted orphan*				
¿ð÷ëÿí ààñí û	*children*	0.4	0.4	0.5	0.6
í ÿðàé õ¿¿õäèéí						
àð÷èëààìí û	*infant*	3.5	3.3	4.6	5.9
ãàí ö áéá õ¿í èé	*single person's*				
î ðøóóëàûí	*funeral*	0.03	0.04	0.04	0.04
î ëî í õ¿¿õÿäòýé	*mothers having*	28.7	20.6	17.5	35.7
ýõèéí	*many children*				

19.18 Í ÈÉÂÎ ÈÉÍ ÄÀÀÒÃÀËÛÍ ÑÀÍ ÃÀÀÑ ÒÝÒÂÄÝÝÐ ÀÂÀÃ×ÈÄ,
    Î ËÀÍ ÑÍ Í ÒÝÒÂÄÝÝÐ, ÒÝÒÂÄÝÐÈÉ Î ª Ðª Ë, ÔÀÍ ÐÀÂÀÑÀÍ Û ÎÎ Î ÀÎ Î Ð, î î û ÿöÿñò
19.18 PENSION PROVIDED BY THE SOCIAL INSURANCE FUND BY TYPE OF
    PENSION AND BY INVOLVEMENT OF PENSIONERS, at the end of the year

		2002	2003
Òÿòâäÿÿð äääàÿ÷äûí ôî î , ì ÿì . ö¿í	*Number of pensioners, thousand persons*	256.7	262.2
¯¿í ýÿñ: ª í ä°ð í àñí û	*Of which: elders*	173.0	174.3
Òàõèð äóòóóáééí	*disabled persons*	37.6	41.5
Òÿæÿÿÿ÷ÿÿ àëäñàí û	*persons who lost foster*	35.5	35.1
Öÿðäèéí	*military*	10.6	11.3
Î ëäî ñî í òÿòâÿðèéí õÿì æýý, ñàÿ ò°ã	*Total allocated pension , mln tog*	66 535.2	79 176.0
¯¿í ýÿñ: ª í ä°ð í àñí û	*Of which: pension for elders*	47 008.5	55 345.2
Òàõèð äóòóóáééí	*pension for disabled persons*	7 476.0	9 472.2
Òÿæÿÿ÷ÿÿ àëäñàí û	*pension for persons who lost foster*	7 804.4	9 023.4
Öÿðäèéí	*pension for military*	4 246.3	5 335.2

20. CRIME

In 2003, 19934 offences were registered, showing an decreases of 11.6 percent compared with the previous year. 23.3 percent of total offences were committed by drunkards and 73.8 percent of offenders were unemployed.

  The crime rates:
  1999 - 89.0%
  2000 - 89.6%
  2001 - 90.1%
  2002 - 85.5%
  2003 - 72.3%
In 2003, 17641 persons were sentenced.

The Crime indicators have been innovated and enriched in connection with change of Criminal Law.

Indicators like crime against human life, health, crime to cause others to commit suicide, violent crime such as attempted and negligent murder are being compiled in the bulletin;

Rape crime was included to the crime against children, family and social morality;

Crime against ownership right includes theft of property, robbery, snatch away others property, deceiving to obtain others property, illegally misuse others property and wasting;

Arson was included to crime against environmental protection.

Indecent assault was added to crime against social safety.

The number of committed offences per 10000 population aged 18 and over is a guotient of the number of crimes and number of people aged 18 and over at the beginning of the year.

20.1 Á¯ÐÒÃÝÃÃÑÝÍ ÃÝÌ Ò ÔÝÐÃÈÉÍ ÒÎ Î
20.1 NUMBER OF OFFENCES COMMITTED

Ôÿðàèéì ò°ð°ë	Type of offences	1999	2000	2001
Â¿ãä	***Offences - Total***	**23 352**	**23 463**	**23 670**
Èðãÿäèéí àì ü, ýõ¿¿ë	*Violent crime*			
ì ýí ä ýõõ ÷°ë°°í èé ýñõÿã				
-Áóñäûã ñàí ààòàé àèñàí	*Attempted murder*	325	158	151
-Áóñäûã áíÿàî î ì æå¿é	*Negligent murder*			
àèñàí		368	394	17
-Çî ëä¿é ó÷ðàë			-	466
-Õ¿÷èí àèéí ôÿõÿã	*Rape*	376	361	353
-Èðãýí èé ýõ¿¿ë	*Offences against the*			
ì ýí äèéí ýñõÿã	*health of individuals*	1 727	1 628	1 467
-Òàí ôàéí ôÿõÿã	*Indecent assault*	2 498	2 809	2 799
-Äýýðýì	*Robber*	454	523	630
ª ì ÷éì áí ëí í	*Property and other*			
áóñàä ôÿõÿã	*crime*			
-Èðãýäèéí °ì ÷éì	*-Theft of individual*			
ôóëààé	*property*	9 165	8 448	8 186
-Àæ àõóéí í ýãæèéì	*-Theft of enterprise*			
°ì ÷éì ôóëààé	*property*	2 511	3 330	3 511
-Õ°ä°ëá°°í èé àþóëã¿é	*-Traffic crimes*			
áàéäëûí ýñõÿã		1 401	1 497	1 474
-Ãàë ò¿éì ðèéí	*-Arson*	48	43	61
-Àëáàí òòøààëûí	*-Official position*	216	196	253
	offences			
-Öÿðàèéí	*-Offences in*			
	the army	124	114	134
-Áóñàä	*-Other*	4 139	3 962	4 168
Ôÿõÿàò îî ëáî ãàñî í	*Number of offenders*			
ñÿàèàòÿé , ÿëààãàãà÷èà,				
á¿ãä		20 779	20 352	21 100
¯¿í ýÿñ: ýì ýãòÿé	*Of which: female*	1 734	1 634	1 743
17 ó¿ðòÿëï í àíí û				
ò¿¿ôÿ	*Under the age of 17*	1 570	1 466	1 678
Ôÿõðèéí óéí ààñ í àñ	*Death caused by*			
áàðñàí ò¿í	*offences*	1 281	1 379	1 438
Ó÷èðñàí í èèô	*Total amount of*			
òî ôèôî ë, ñàÿ ò°å	*damage, mln.tog*	24 207	23 260	34 640

20.2 Á¯ÐÃÝÃÃÑÝÍ ÃÝÌ Ò ÕÝÐÃÈÉÍ ÒÍ Î **
20.2 NUMBER OF OFFENCES COMMITTED**

Òÿðãèí ò°ð°e	Types of offences	2002	2003
Á¿õãÿãäñýí ÿÿðãÿ- á¿ãä	Committed offences - Total	**22 555**	**19 934**
Õ¿í èé àì ü áèà, ÿõ¿¿ë ì ýí àèéí ÿñðÿà ãÿì ò õÿðõÿ	Crime against human life and health (or physical well-being)	2 851	3 899
Ý¿í ÿÿñ:	Of which:		
-õ¿í èéá ñàí ààòàé àèàõ	Attempted murder	312	349
-áóñàüä áíëåí î ì ææ¿é àèàõ	Negligent murder freedom	25	27
-èðãýäèéí ÿõò ÷°ë°°, ÿõ¿¿ë ì ýí àèéí ÿñðÿà	Offences against the health of individuals	1 559	2 440
-áóñàüä àì èà õî õèî î ì à õ¿õãÿíó	Death due to unfortunate occasion	931	1 017
Õ¿í èé ÿõò, ÿõò ÷°ë°°, àèààò õ¿í á, í ÿõ õ°ðèéí ÿñðÿà ãÿì ò õÿðõÿ	Crime against human freedom, rights and reputation	12	17
Õ¿¿õýä, ãÿð á¿ã, í èéëì èéí ¸ñ ñóðõàõõîóí û ÿñðÿà ãÿì ò õÿðõÿ	Crime against child, family and social fabric	427	430
Èãðàÿèéí óåí ò°ðèéí áñ ëì í áóñàà ÿõò, ÿõò, ÷°ë°°í èé ÿñðÿà ãÿì ò õÿðõÿ	Crime against political and other rights and freedom of individuals	7	33
ª ì ÷ë°°°õ ÿõòèéí ÿñðÿà ãÿì ò õÿðõÿ	Crime against ownership right	14 095	11 355
Ý¿í ÿÿñ:	Of which:		
-õõëãäàé	Theft of property	10 837	8 762
-áóëààèò	Mugging	445	400
-äÿýõÿÿ	Robber	799	825
-çàèëèàí	Fraud	981	713
-çààøèõ, ¿õÿäûëÿõ	Forgery	617	363
Àæ àõóéí í ÿãàèéí ÿñðÿà ãÿì ò õÿðõÿ	Crime against economic entity	199	286
Í èéãì èéí àþóëã¿é áàéäëûí ÿñðÿà ãÿì ò õÿðõÿ	Crime against social safety	2 668	2 116
Õ¿í àì ûí ÿõ¿¿ë ì ýí àèéí ÿñðÿà ãÿì ò õÿðõÿ	Crime against population health	60	71
Áàéãàëèü õàì ãààëàõ æó ï°ðûí ÿñðÿà ãÿì ò õÿðõÿ	Crime against environmental protection	83	35
Òÿÿðãðèí ÿÿõ ôñýníèèéí ò°ª°ëä°°ï èé àþóëã¿é áàéäàë, àøèãëàëòûí æ óõ°ï ûí ÿñðÿà ãÿì ò õÿðõÿ	Crime against traffic safety and use	1 470	1 235
Çàõèðãààí û æ¿ðõ ýí ÿñðÿà ãÿì ò õÿðõÿ	Crime against administrative rule	191	139
Ø¿¿í ã àíéàë àæèëëàãààí û ÿñðÿà ãÿì ò õÿðõÿ	Crime against judicial procedure	128	108
Àëáàí û õîõàèëüí ýí ò õÿðõÿ	Occupational related crime	206	95
Öÿðãèéí àëáà í û ÿñðÿà ãÿì ò õÿðõÿ	Crime against military service	106	60
Êî ì ï üþòåðèéí ì ýäÿýëëèéí àþóëã¿é áàéäëûí ÿñðÿà ãÿì ò õÿðõÿ	Crime against computer information safety		2
Áóñàà	Other	52	53

Ýõ ñóðâàëàæ: Òàäãàäàÿèéí Àð°í õèé õàçõûí ì ýäÿýäÿÿõ àáàä.
Source: State Police Department report.

Òàééáàð: * Äàõèí
            **Ýõ¿¿àèéí õóóüü øèí ý÷ ýëÿãÿíÿí ÿÿí õÿðãÿèéí ò°ð°ëã °°õ÷ë°ëõ î îñðíî í áóí áî í î î î.
Note: * Times more
            **Due to revise Criminal law, types of offences were changed.

20.3 ØÈÈÐÕÝÐÄ ÒÎÎÒ ÕÈÕÎ¯Ì ÅÍÃÍ Ó¯ Í ÈÉ ÒÎ Î
20.3 NUMBER OF PERSONS SENTENCED

¯ç¿¿ëýëò	Indicators	1999	2000	2001	2002	2003
Á¿ãä	Total	**14 255**	**14 234**	**13 581**	**11 357**	**9 029**
¯í ÿÿñ:	Of which:					
Ýì ÿãòýé÷¿¿ä	Females	1 016	1 005	1 088	859	734
16 õ¿ðòãÿé í àñíî û õ¿¿õýä	Children under age of 16	857	990	1 034	983	1097

Ýõ ñóðâàëàæ: Ãÿñÿ Ø¿¿õèéí Õàì àûí õÿëáóýã
Source: Administration division, Supreme Court

Á¿ðàýãäñýí äýì ò õÿðãèéí òîî
Number of offences committed

23352	23463	23670	22555	19934
1999	2000	2001	2002	2003

20.4 Á¯ÐÒÀÝÃÄÝÍÝÍ ÃÝÌ Ò ÕÝÐÃÈ É Í ÒÎ Î , àéì àà, í èéñëýÿÿð
20.4 NUMBER OF OFFENCES COMMITTED, by aimags and the Capital

Àéì àà, í èéñëýë	Aimags and the Capital	1999	2000	2001	2002	2003
Á¿ãä	**Total**	**23 352**	**23 463**	**23 670**	**22 555**	**19 934**
Àðõàí ãàé	Arkhangai	450	394	384	352	345
Áàÿí -ª ëãèé	Bayan-Olgii	272	253	275	232	199
Áàÿí õî í ãî ð	Bayankhongor	396	415	478	464	366
Áóëãàí	Bulgan	429	413	530	452	386
Ãî âü-Àëòàé	Govi-Altai	298	251	261	269	191
Äî ðí î ãî âü	Dornogovi	580	613	701	652	649
Äî ðí î ä	Dornod	815	927	756	567	526
Äóí äãî âü	Dundgovi	373	354	352	312	266
Çàâõàí	Zavkhan	374	441	479	406	383
ª âºðõàí ãàé	Ovorkhangai	553	670	770	690	519
ª ì í º ãî âü	Omnogovi	301	503	390	502	335
Ñ¿õáààòàð	Sukhbaatar	276	265	260	289	180
Ñýëýí ãý	Selenge	1 387	1 292	1 519	1 171	879
Òº â	Tov	826	917	915	887	710
Óâñ	Uvs	586	432	441	453	456
Õî âä	Khovd	453	438	453	502	335
Õº âñãº ë	Khovsgol	791	959	658	760	869
Õýí òèé	Khentii	837	1 130	1 375	1 053	713
Äàðõàí -Óóë	Darkhan-Uul	936	1 012	915	797	803
Óëààí áààòàð	Ulaanbaatar	10 656	10 360	10 469	10 718	9 940
Î ðõî í	Orkhon	659	587	515	510	415
Ãî âüñ¿ì áýð	Govisumber	237	228	220	183	172
Áóñàä*	Other*	867	609	554	334	297

* - Òºì ºð çàì , Èðãýí èé àãààðûí îíÿàðëèéí öàãäààãèéí ãàçðàà á¿ðòãýãäñýí
   Ì î í ãî ë óëñûí èðãýäèéí ãàäààä ÷àò àääà ¿éëäñýí õÿðä¿¿ä
* -Commited offences registered by the Police division of domestic railways
   and airlines and offences committed by Mongolian citizens abroad.

279

20.5 ØÝYÕYÝÝÐ ßÈ ØÈÉ²ÃYYÈÑÝÍ ÕYÍ ÈÉ ÕÎ Ï , àéì àã, í èéñëÿëÿýÿð
20.5 NUMBER OF PERSONS SENTENCED, by aimags and the Capital

Àéì àã, í èéñëÿëÿ	Aimags and the Capital	2000	2001	2002	2003
À¿ãã	*Total*	**14 234**	**13 581**	**11 357**	**9 029**
Àðõàí ãàé	*Arkhangai*	350	297	200	195
Áàÿí -ª ëãèé	*Bayan-Ölgii*	224	240	176	224
Áàÿí õî í ãî ð	*Bayankhongor*	331	354	295	271
Áóëãàí	*Bulgan*	438	409	267	220
Ãî âü-Àëòàé	*Govi-Altai*	247	282	215	186
Äî ðí î ãî âü	*Dornogovi*	499	504	353	340
Äî ðí î ä	*Dornod*	666	631	410	253
Äóí ääî âü	*Dundgovi*	266	235	185	178
Çàâõàí	*Zavkhan*	237	269	226	234
ª à°õõàí ãàé	*Ovorkhangai*	504	474	388	364
ª ì í °ãî âü	*Omnogovi*	289	274	273	246
Ñ¿õáààòàð	*Sukhbaatar*	207	185	208	111
Ñýëýí ãý	*Selenge*	986	890	787	590
Ò°â	*Tov*	628	532	353	254
Óâñ	*Uvs*	386	315	282	224
Õî âä	*Khovd*	330	480	327	214
Õ°âñã°ë	*Khovsgol*	388	313	396	332
Õýí òèé	*Khentii*	556	468	420	288
Äàðõàí -Óóë	*Darkhan-Uul*	682	781	566	473
Óëààí áààòàð	*Ulaanbaatar*	5 350	5 104	4 561	3 469
Î ðõî í	*Orkhon*	511	445	380	285
Ãî âüñ¿ì áýð	*Govisumber*	159	99	89	78

20.6 18-ÀÀÑ ÄÝÝØ Í ÀÑÍ Ü 10000 ÕYÍ Ä Í Î ÃÀÎ Õ ÀÝÐ0ÀÝÃÀÑÝÍ ÃYÌ Ò ÕÝÐÃÈ.ÉÍ ÒÎ Î
20.6 NUMBER OF OFFENCES PER 10000 POPULATION OF AGE 18 AND ABOVE

Àéì àã, í èéñëÿëÿ	Aimags and the Capital	2000	2001	2002	2003
Äóí äàæ	*Average*	**176**	**169**	**156**	**134**
Àðõàí ãàé	*Arkhangai*	74	72	65	63
Áàÿí -ª ëãèé	*Bayan-Olgii*	54	57	47	39
Áàÿí õî í ãî ð	*Bayankhongor*	92	104	96	75
Áóëãàí	*Bulgan*	111	151	125	105
Ãî âü-Àëòàé	*Govi-Altai*	63	68	69	49
Äî ðí î ãî âü	*Dornogovi*	215	249	226	214
Äî ðí î ä	*Dornod*	228	179	135	122
Äóí ääî âü	*Dundgovi*	122	122	105	88
Çàâõàí	*Zavkhan*	76	92	80	77
ª à°õõàí ãàé	*Ovorkhangai*	105	120	112	83
ª ì í °ãî âü	*Omnogovi*	207	157	193	127
Ñ¿õáààòàð	*Sukhbaatar*	87	83	92	56
Ñýëýí ãý	*Selenge*	235	279	213	156
Ò°â	*Tov*	158	163	156	123
Óâñ	*Uvs*	91	96	101	102
Õî âä	*Khovd*	86	93	101	65
Õ°âñã°ë	*Khovsgol*	146	98	111	122
Õýí òèé	*Khentii*	282	350	266	180
Äàðõàí -Óóë	*Darkhan-Uul*	184	184	146	140
Óëààí áààòàð	*Ulaanbaatar*	248	211	212	190
Î ðõî í	*Orkhon*	150	124	116	89
Ãî âüñ¿ì áýð	*Govisumber*	326	327	255	221

21. NATURAL ENVIRONMENT

*By 2003, in total, 73.9 per cent is occupied by agricultural area,
15.6 per cent by state special use land, 9.4 per cent by forest resources
land, 0.6 per cent by water resources land, 0.3 per cent by cities,
villages and other settlements land, and 0.2 per cent of land is covered
by transportation and networks respectively.*

Socio-ecological complex issues serves a basis for sustainable
development all around the world. The issues include protection of atmosphere,
land, land resources, forest, fauna, vegetation and proper and sensible use of
natural resources. In addition, rehabilitation of natural land and resources,
combatting desertification and droughts, mitigation of adverse effects of
agricultural development and use of chemicals and radiactive substances,
alleviation and disposal of waste and sound waste management make up the
complex issues of socio-ecology.

Recent years have seen a visible change in the ecosystem of Mongolia
with increasing desertification, soil erosion, depletion of water resources and
biodiversitry which in their turn have been related to significant change in the
climate worldwide. During the last 62 years the average annual temperature in
Mongolia has warmed by 1.56 degree and by 1.4-1.5 celsius degree in spring
and autumn and by 0.3 celsius degree in summer.

Most of environment indicators like fauna resources and their change,
environmental erosion and depletion, rehabilitation and waste are produced
irregularly for they are being comprised of results of adhoc based census and
surveys. Thus, the improvement should be made through susbtantial surveys
and researchers.

In order to implement the objective of Statistical Law effective since
1997 Resolution 06 by the Chairman of the National Statistical Office and
Resolution 04/10 jointly by the Chairman of the National Statistical Office and
the Minister of Nature and Environment were issued in 1998 and 2000
respectively. The resolutions state on manual and questronnaire form with
with official environmental statistics would be collected and produced. Using
the manual and questionnaire form Land Administration Authority(LAA),
Environment Protection Agency(EPA) and Mineral Resources Agency(MRA)
collect the data from aimags and soums and send to the Ministry of Nature and
Environment. The Ministry sends the annual report and data to the NSO by
March 15 every year.

In 2000, the National Statistical Office and the Ministry of Nature and
Environment implemented RETA-5860 project :Institutional Strengthening and

Collection of Environment Statistics" with the financial support of ADB. Under the project a compendium of environment statistics in Mongolia was produced and disseminated. The compendium has many of the indicators which are included in this section.

21.1 ÀÃÀÀÐÜÍ ÒÀÍ Ï ÅÐÀÒÓÐÜÍ ÆÈ¯ËÈÉÍ ÄÓÍ ÄÀÆ, àéì àã, í èéñëÿ¸ÿÿð
21.1 *ANNUAL AVERAGE TEMPERATURE, by aimag and the Capital*

Àéì ãèéí ò°å í èéñëÿ	*Aimags center the Capital*	2000	2001	2002	2003
Öÿöÿðëÿã	*Tsetserleg*	0.7	1.6	2.7	0.8
Áàÿí õî í ãî ð	*Bayanêhongor*	0.1	1.1	1.0	-0.3
ª ëãèé	*Olgii*	0.9	1.4	1.5	0.8
Áóëãàí	*Bulgan*	-0.7	-0.3	0.4	-1.0
Àëòàé	*Altai*	-0.9	-2.2	0.1	-1.6
×î éð	*Choir*	0.9	1.7	1.7	1.9
Äàðõàí	*Darêhan*	-0.5	0.8	2.1	0.8
×î éáàëñàí	*Choibalsan*	1.6	1.2	2.0	1.1
Ñàéí øàí ä	*Sainshand*	3.9	4.5	5.0	4.1
Ì àí äàëãîâü	*Mandalgovi*	2.0	2.7	2.8	1.3
Óëèàñòàé	*Uliastai*	-2.2	1.4	-0.4	-2.2
Ýðäÿí ýò	*Erdenet*	0.8	1.1	2.2	0.8
Àðâàéõýýð	*Arvaikheer*	1.4	2.5	3.0	1.8
Äàëàí çàäãàä	*Dalanzadgad*	5.4	4.1	6.4	4.8
Áàðóóí -Óðò	*Baruun-Urt*	1.2	1.2	2.5	1.2
Ñ¿õáààòàð	*Sukhbaatar*	1.1	0.7	1.9	1.0
Çóóí ì î ä	*Zuunmod*	-0.7	-0.6	0.2	-0.5
Óëààí ãî ì	*Ulaangom*	-2.8	-1.4	-1.4	-4.6
Õî ää	*Êhî vd*	1.8	2.2	1.3	2.2
Ì °ð°í	*Moron*	0.4	0.2	0.6	-0.1
ª í ä°ðõààí	*Ondorêhaan*	0.4	-0.2	0.6	-0.7
Óëààí áààòàð	*Ulaanbaatar*	-0.3	-0.2	0.3	-0.5

21.2 Ì î í ãî ë Óéñûí ãàÇÐûí í ÝãÄ ÿÅ ñÀí ãÈÉÍ ÝÍ Ä Í ÝÍ Àí ãÈÈÀÅ, ì ÿí .àà 2003 î í
21.2 LAND CLASSIFICATION OF MONGOLIA, thous.hectares, 2003

Í èéò òàëáàéí õýì æýý	*Total area*	156 411.6
Õ°ä°° àæ àõóéí ãàçàð	*Agricultural lands*	115 580.5
Õî ò, òî ñãî í , áóñàä ñóóðèí û ãàçàð	*Cities, villages and other settlements*	432.9
Çàì , øóãàì , ñ¿ëæýýí èé ãàçàð	*Transportation and network land*	353.0
Î éí ñàí á¿õèé ãàçàð	*Forest resources land*	14 673.8
Óñí û ñàí á¿õèé ãàçàð	*Water resources land*	943.4
Óëñûí òóñãàé õýðýãëýÿýíèé ãàçàð	*State special use land*	24 428.0

21.3 ÓÐÃÀÌ ËÛÍ ÀÌ ÜÄÐÀËÛÍ ÕÝËÁÝÐ, 1989 î í
21.3 LIFE FORMS OF VASCULAR PLANTS, 1989

Àì üäðàëûí õýëáýð	*Life forms*	Ç¿éëèéí òî î *Number of species*
Ì î äëî ã, ñ°°äëºã óðãàì àë	*Woodly and shrub plants*	348
òî ì ì î ä	*Tall trees*	17
òàãäàãàð ì î ä, òî ì ñ°°ä	*Dwarf trees, hign shrubs*	40
ñ°°ä	*Shrubs*	146
ñ°°äºí öºð	*Lowshrubs*	48
çàðèì äàã ñ°°äºí öºð	*Subshrubs, lower under*	91
î ðî î í àî	*Climbers*	6
ª åñë°ã óðãàì àë	*Herbaceous plants*	2 095
î ëî í í àñò	*Perennial*	1 765
í ÿã, õî ¸ð í àñò	*Annual, biennial*	330

21.4 ÔÓÐ ÒÓÍ ÀÀÀÑÍ Û Í ÈÉ ËÁÝÐ, ÔÓÐ ÒÓÍ ÀÀÀÑÒÀÉ ª ÀÐÈ Éͦ Ò Í Î , àéìàä, íèéñèÿëÿÿð
21.4 *NUMBER OF DAYS WITH RAINFALL, by aimag and the Capital*

Àéìàéé ò°å	Aimags center	ÔÓí àààÑ /ìì ì -ýÿð/, °àðèéí Îí î				Rainfall /mm/, by number of days			
		2000		2001		2002		2003	
íèíëÿë	the Capital	Í èééáÿð	°àðèéí Îí î	Í èééáÿð	°àðèéí Îí î	Í èééáÿð	°àðèéí Îí î	Í èééáÿð	°àðèéí Îí î
		Total	*Days*	*Total*	*Days*	*Total*	*Days*	*Total*	*Days*
Öÿöÿðëÿ	*Tsetserleg*	284.8	128	288.1	132	226.4	115	355.8	125
Áàÿí õîíîíãîð	*Bayanhongor*	114.4	65	101.3	60	143.7	58	318.7	82
ª ëàèé	*Olgii*	99.7	76	102.6	81	83.3	81	108.5	95
Áóëààí	*Bulgan*	303.1	113	297.0	119	245.4	103	303.9	117
Àëòàé	*Altai*	141.6	81	133.0	72	108.3	66	273.8	112
×îéð	*Choir*	104.3	95	171.5	75	-	88	118.6	11
Äàðõàí	*Darhan*	363.7	111	310.1	104	282.1	122	323.2	105
×îéáàëñàí	*Choibalsan*	246.7	102	177.5	113	234.3	111	143.2	84
Ñàéíøàíä	*Sainshand*	147.2	70	93.2	58	109.8	56	151.4	79
Ìàíäàëãîâü	*Mandalgovi*	116.9	65	146.3	45	-	57	167.5	62
Óëèàñòàé	*Uliastai*	190.5	117	185.3	107	176.5	91	267.1	122
Ýðäýíýò	*Erdenet*	371.8	123	305.6	118	246.1	121	298.4	131
Àðâàéõýýð	*Arvaikheer*	152.4	82	163.2	85	119.5	87	293.5	105
Äàëàíçàääàä	*Dalanzadgad*	94.7	72	94.8	60	75.4	62	168.2	75
Áàðóóí -Óðò	*Baruun-Urt*	138.3	92	133.9	91	203.7	95	165.9	109
Ñ¿õáààòàð	*Sukhbaatar*	420.1	96	312.1	113	233.7	111	215.5	103
Çóóíìîí îä	*Zuunmod*	203.5	129	320.3	105	177	112	343.0	96
Óëààíãîì	*Ulaangom*	155.8	91	101.4	82	114.9	90	204.0	93
Õîâä	*Khovd*	92.1	49	84.4	42	85.3	46	223.0	65
Ìîðîí	*Moron*	241.2	101	264.7	110	170.9	96	222.3	120
ªíäºðõààí	*Ondorkhaan*	190.7	97	183.3	86	237.8	99	229.0	112
Óëààí áààòàð	*Ulaanbaatar*	323	131	201.1	118	190.2	118	288.0	105

21.5 ÖÀÃ ÓÓÐ, àéì àã, í èéñëÿëÿÿð
21.5 CLIMATE, by aimag and the Capital

Àéì àã, í èéñëÿë	Aimags and the Capital	Î ëî í æèëëèéí äóí äàæ Multi year mean		
		Òóí àäàñ ì ì	Õýì Ñ⁰ *Temperature C ⁰*	
		Precipitation mm	1-ð ñàð January	7-ð ñàð July
Àðõàí ãàé	Arkhangai	350.5	-14.9	14.3
Áàÿí -ª ëãèé	Bayan-Olgii	115.5	-17.2	16.3
Áàÿí õî í ãî ð	Bayankhongor	199.4	-18.3	16.2
Áóëãàí	Bulgan	344.2	-20.5	16.0
Ãî âü-Àëòàé	Govi-Altai	204.1	-18.0	13.7
Äî ðí î ãî âü	Dornogovi	116.7	-17.8	22.8
Äî ðí î ä	Dornod	247.7	-20.5	19.9
Äóí äãî âü	Dundgovi	156.0	-17.5	18.7
Çàâõàí	Zavkhan	217.7	-22.6	15.0
ª âºðõàí ãàé	Ovorkhangai	245.2	-14.7	15.3
ª ì í ºãî âü	Omnogovi	127.1	-14.9	21.1
Ñ¿õáààòàð	Sukhbaatar	201.8	-21.5	19.9
Ñýëýí ãý	Selenge	289.7	-23.2	19.1
Òºâ	Tov	272.5	-20.4	15.6
Óâñ	Uvs	138.4	-32.3	19.0
Õî âä	Khovd	127.4	-24.4	18.5
Õºâñãºë	Khovsgol	236.9	-22.6	16.2
Õýí òèé	Khentii	259.4	-23.4	18.7
Óëààí áààòàð	Ulaanbaatar	258.5	-21.8	16.9
Î ðõî í	Orkhon	363.8	-16.8	15.5
Ãî âüñ¿ì áýð	Govisumber	196.5	-20.5	18.6

21.6 Î ÉÍ ÒYÉÌ ÐÈÉÍ ÒÎ Î óäàà, ò¿éì ýðò °ðòñ°í
    àéì àã, í èéñëýëýýð

21.6 *NUMBER OF FOREST FIRES, /by times/, by fire*
    affected aimag and the Capital

Àéì àã, í èéñëýë	Aimags and the Capital	2000	2001	2002	2003
Á¿ää	**Total**	**264**	**130**	**323**	**38**
Àðõàí ãàé	Arkhangai	6	9	49	-
Áàÿí -ª ëãèé	Bayan-Olgii	1	-	-	-
Áàÿí õî í ãî ð	Bayankhongor	-	1	-	-
Áóëãàí	Bulgan	20	14	31	8
Äî ðî î ä	Dornod	29	17	4	1
Çàâõàí	Zavkhan	39	2	49	-
ª â°ðõàí ãàé	Ovorkhangai	2	3	5	-
Ñ¿õáààòàð	Sukhbaatar	13	4	2	-
Ñýëýí ãý	Selenge	38	30	34	14
Ò°â	Tov	11	5	14	6
Óâñ	Uvs	7	6	8	5
Õî âä	Khovd	1	3	-	-
Õ°âñã°ë	Khovsgol	30	12	71	1
Õýí òèé	Khentii	32	12	16	2
Äàðõàí -Óóë	Darkhan-Uul	5	3	3	-
Óëààí áààòàð	Ulaanbaatar	30	4	35	1
Î ðõî í	Orkhon	-	5	2	-

21.7 Î ÉÃÎ Î Ñ ÁÝÈÒÀÝÑÝÍ Ì Î ÄÍ Û ÕÝÍ ÆÝÝ ì ÿí .ì 3, ì î ä
    áÿëòàÿñÿí àéì àã, í èéñÿëÿÿð

21.7 *FOREST HARVEST VOLUME, thous.m3 by aimag and the Capital*

Àéì àã, í èéñëÿ	*Aimags and the Capital*	2000	2001	2002	2003
Á¿ää	***Total***	**568.7**	**609.9**	**568.3**	**576.5**
Àðõàí ãàé	*Arkhangai*	56.5	11	85.5	86.6
Áàÿí -ª ëãèé	*Bayan-Olgii*	6.0	-	13.7	12.6
Áàÿí õî í ãî ð	*Bayankhongor*	27.0	89.9	-	-
Áóëãàí	*Bulgan*	27.4	9.4	54.4	72.0
Ãî âü-Àëòàé	*Govi-Altai*	-	0.8	1.9	2.2
Äî ðí î ä	*Dornod*	6.0	6.7	14.6	13.8
Äóí äãî âü	*Dundgovi*	-	-	-	-
Çàâõàí	*Zavkhan*	73.3	35.0	70.3	51.8
ª â°ðõàí ãàé	*Ovorkhangai*	15.4	60.2	15.2	16.0
ª ì í °ãî âü	*Omnogovi*	-	26.5	1.8	-
Ñÿëÿí ãÿ	*Selenge*	43.7	107.0	56.7	88.2
Ò°â	*Tov*	37.2	22.1	29.4	30.2
Óâñ	*Uvs*	37.8	35.5	40.2	22.8
Õî âä	*Khovd*	4.3	5.0	-	-
Õ°âñã°ë	*Khovsgol*	143.9	126.9	130.1	134.5
Õÿí òèé	*Khentii*	46.0	14.5	42.5	33.2
Äàðõàí -Óóë	*Darkhan-Uul*	18.0	51.4	3.3	4.2
Óëààí áààòàð	*Ulaanbaatar*	24.2	7.6	8.1	7.2
Î ðõî í	*Orkhon*	2.0	0.4	0.6	1.2

21.8 ÁÀÉÃÀËÈÉÍ ÁÀßËÃÈÉÃ ÕÀÌÃÀÀËÀÕ, Í ª Õª Í ÑÝÐÃÝÝÕ ÀÐÃÀ ÕÝÌ ÆÝÝÍ Ä 2000-2003 îíä çàðöóóëñàí õºðºíãî îðóóëàëò, òýì æýÿ

21.8 *CAPITAL INVESTMENT FOR PROTECTION AND REHABILITATION OF NATURAL RESOURCES, 2000-2003*

Àðãà õýì æýýí èé õºðºë	Measurement	2000		2001		2002		2003	
		ñàÿ òºã mln.tog	óóâ percent	ñàÿ òºã mln.tog	óóâ percent	ñàÿ òºã mln.tog	óóâ percent	ñàÿ òºã mln.tog	óóâ percent
Á¿í	*Total*	1 305.2	100.0	1 527.6	100.0	1 600.6	100.0	2 070.9	100.0
Ÿ¿í ÿÿí:	*Of which:*								
Áàéãàëü õàì ààëàõ àðãà õýì æýýí	*Protection of nature*	30.0	2.3	2.5	0.2	222.8	13.9	198.8	9.6
Òóñãàé õàì ààãààëòòàé ãàçàð î óóàëòàí	*Protection of special								
òàí ãàãààòàí	protected areas*	189.2	14.5	198.1	13.0	227.7	14.2	376.3	18.2
Î éàòóóòààòàò	*Forestation*	620.0	47.9	600.0	39.3	560.0	35.2	625.4	30.2
Ãàçóîí ðºõñ í °º°ñ íÿðãýÿÿéòò	*Rehabilitation of the soil*	-	-	215.0	14.0	590.1	36.8	424.9	20.5

21.9 ÀÕÓÉÍ çî ÐÈÓËÀÈÐÒÀÀÄ 2004 Î Í Ä ÀÃÍ ÀÕ, ÁÀÐÈÕ ÀÃÍ ÓÓÐÛÍ À Ì ÙÎÍ Ü ÕÎ Í Õ ÕÝÌ ÆÝÝÍ È É ÄÝÝÐ ÕÿÇÃÀÀÐ, àéì àààð

21.9 *MAXIMUM LIMIT OF HUNTING WILD ANIMALS FOR DOMESTIC PURPOSE, 2004, by aimags*

Àéì àà, àéì ààààð	Aimags and the Capital	Öààààí çýýð White-tailed gazelle	Òàðâàãà Mormat	Çàãàñ Fish	Ãàõàé Wild pig	Áî ð ã°ð°°ñ Roebuck	Óñ, í àì ãà, î é, õýýðèéí øóâóó Birds of marsh, forest and steppe and waterfowl	Yí ÿà, òÿðõ Fox and steppe fox
Á¿àã	*Total*	4 200	37 700	37 150	310	395	1 790	300
Àðõàí ãàé	*Arkhangai*	-	6 000	4 200	32	65	-	-
Áàÿí -ª ëãèé	*Bayan-Olgii*	-	3 000	6 000	-	-	100	300
Áàÿí õî í ãî ð	*Bayankhongor*	-	6 000	-	-	-	-	-
Áóëãàí	*Bulgan*	-	3 000	1 700	65	60	300	-
Ãî âü-Àëòàé	*Govi-Altai*	-	3 500	-	-	-	-	-
Äî ðí î ãî âü	*Dornogovi*	200	-	-	-	-	-	-
Äî ðí î ä	*Dornod*	2 500	3 000	700	-	-	-	-
Çàâõàí	*Zavkhan*	-	-	-	19	50	-	-
ª ì í î ãî âü	*Omnogovi*	200	-	-	-	-	-	-
Ñ¿õáààòàð	*Sukhbaatar*	1 100	1 500	-	-	-	-	-
Ñýëýí ãý	*Selenge*	-	-	3 850	65	50	1 220	-
Ò°â	*Tov*	-	1 200	450	28	60	50	-
Õî âä	*Khovd*	-	3 000	14 000	-	-	120	-
Õ°âñã°ë	*Khovsgol*	-	2 500	3 050	75	60	-	-
Õýíò èé	*Khentii*	-	5 000	2 200	21	50	-	-
Äàðõàí -Óóë	*Darkhan-Uul*	-	-	1 000	5 -	-	-	-
Ãî âüñ¿ì áýð	*Govisumber*	200	-	-	-	-	-	-

21.10 Ì Î Í ÃÎ Ë Í ÐÍ Û ÄÝÝÄ, ÄÎ Î Ä ÓÐÅÃÌ ËÛÍ ÇÝÉËÉ Í ÁÝÐÝËÄÝÕÝÝÍ , 1998
21.10 *COMPOSITION OF VASCULAR AND LOWER PLANTS OF MONGOLIA, 1998*

Àí ãèëàë	Classification	Î âîð å Family	Ò°ð°ë Genera	Ç¿éë Species
Äýýä óðãàì àë	*Vascular plants*	128	662	2 823
Õ°âä	*Moss*	59	191	445
Õàã	*Lichen*	53	175	930
Ì °°ã	*Fungi*	28	136	900
Çàì àã	*Algae*	76	221	1 236

Óëààí áààòàð õî ùûí àãààð äàõü áî õèðäóóëàõ áî äèñûí °°ð÷ë°ëò
Change of ambient concentrations of air pollutants of Ulaanbaatar city

Ôî ì î õî í õî òóóäûí àãààðûí áî õèðäî ë
Air pollution of large cities

22. BUSINESS REGISTER

By the end of March 2004 business register captured 32.4 thousand legal units of which 26.5 thousand are in operation all of them are making up the key information source for establishment of a frame of GDP estimate. If we look at the aforementioned data by number of employees, out of the total registered legal units or establishments 89.5% employ 1-9(82.1%) and 10-19(7.4%) persons.

Business register was established on the basis of a 1998 establishment census and is quarterly updated. Business register serves a basis for establishing the frame of GDP. Also, it is the prerequisite for accurate establishment of statistical frame and better representativeness of sampling units.   Business register provides the key basis for statistical information. Furthermore, it plays an important role in ensuring data transparency and data confidentiality at the same time.

22.1 ÕÓÓËÈÉÍ ÝÒÃÝÝÄ ÀÆ ÀÕÓÉÍ Í ÝÃÆ, ÁÀÉÃÓÓËÈÀÃÛÍ ÒÎ Í , àéì àã, í èéñëÿëÿýõ
22.1 NUMBER OF LEGAL UNITS, by aimags

Àéì àã, í èéñëÿ *Aimags and the Capital*		2000	2001	2002	2003
Á¿ãã	*Total*	**22 724**	**27 271**	**29 142**	**31 478**
		Áàðóóí á¿ñ		*West region*	
Ä¿í	*Total*	**2 822**	**3 068**	**3 312**	**2 862**
Áª / *BO*		478	523	538	521
ÃÎ / *GO*		499	514	563	519
ÇÀ / *ZA*		606	643	689	542
ÓÂ / *UV*		529	612	692	628
ÕÎ / *KHO*		710	776	830	652
		Õàíãàéí á¿ñ		*Khangai region*	
Ä¿í	*Total*	**3 286**	**3 430**	**3 507**	**3 570**
ÀÐ / *AR*		578	579	580	490
ÁÕ / *BKH*		448	454	498	491
ÁÓ / *BU*		404	410	428	401
Î Ð / *OR*		794	912	917	1 139
ª Â / *OV*		521	529	531	518
Õª / *KHS*		541	546	553	531
		Ò°àèéí á¿ñ		*Central region*	
Ä¿í	*Total*	**4 402**	**4 818**	**5 069**	**4 710**
ÃÑ / *GS*		100	108	130	135
ÄÀ / *DA*		978	1 248	1 309	1 215
ÄÎ / *DO*		578	635	636	520
ÄÓ / *DU*		321	349	387	399
ª Ì / *OM*		357	364	393	380
ÑÝ / *SE*		1 173	1 212	1 309	1 301
Òª / *TO*		895	902	905	760
		Ç¿¿í á¿ñ		*East region*	
Ä¿í	*Total*	**1 440**	**1 596**	**1 667**	**1 361**
ÄÄ / *DD*		529	603	659	581
Ñ¯ / *SU*		272	274	284	264
ÕÝ / *KHU*		639	719	724	516
		Óëààí áààòàð		*Ulaanbaatar*	
Ä¿í	*Total*	**10 774**	**14 359**	**15 587**	**18 975**
ÓÁ / *UB*		10 774	14 359	15 587	18 975

22.2 ÔÓÓÊÈÉÍ ŸÒÂŸŸÀ ÀÆ ÀÕÓÓÉÍ ŸÃÆ, ÁÀÉÃÓÓÊÈÀÃÛÍ ÔÎ Î , ÿäèéÍ çàñâèéÍ ¿éé àæèèëàâàÍ û ñàëáàðààð

22.2 NUMBER OF LEGAL UNITS, by sectors of economic activities

Ñàëáàð	Sectors	2000	2001	2002	2003
Á¿ää	***Total***	**22 724**	**27 271**	**29 142**	**31 478**
Õ°ä°° àæ àõóéÍ , àÍ àâÍ óóÕ, Íéí àæ àõóé; Çàâàñ áàðèëò	*Agriculture, hunting and forestry; Fishing*	1 813	1 986	2 098	1 928
Óóé óóÕõàé, ÍëâÍ ðëÍ õ ¿éëâàÿÕ	*Mining and quarrying*	217	242	237	297
ÁÍëÍ àñÕóóòëàõ ¿éëâàÿÕ	*Manufacturing*	2 909	3 075	3 066	2 684
ÖàõèëãààÍ, õèé ¿éëâàÿÕëÿë, óñ õàíãàÍ æ	*Electricity, gas and water supply*	215	230	225	209
Áàðèëãà	*Construction*	616	640	789	888
Á°°Í èé áÍ ëÍ Í æèæèãëÿÍ õõóäàâààã, àÿÕ àõóÕ áàâààÕ û çàñâàðëàõ ¿éë÷èëãÿÿ	*Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods*	7 635	10 134	10 806	13 339
ÇÍ ÷èà áóóäàë, çÍ ÍâèèéÍ ãàçàð	*Hotels and restaurants*	839	870	1 003	946
Òÿÿâÿð, àãóóëàõÛÍ àæ àõóé, õÍ ëáÍ Í	*Transport, storage and communications*	686	720	740	625
ÑàÍ õ¿¿àèéÍ ã¿ëëÿÿ õèõú ¿éë àæèèëëààâà	*Financial intermediation*	231	360	547	736
¯ë õ°äÕ°Õ õ°ð°Í å°, ò¿ðÿÿñ, áèçÍ åñèéÍ ¿éë àæèèëëààâà	*Real estate, renting and business activities*	930	1 334	1 396	1 431
Ò°ðèéÍ óäèðäëàãàà, áàòëàÍ õàÍ àâàãàò, àëáàÍ æóðÕ ûÍ ÍéëáÍ èéÍ äààòãàëûÍ ¿éë àæèèëëààâà	*Public administration and defence; compulsory social security*	1 250	1 360	1 380	1 435
ÁÍëÍ àñÕÍ ëûÍ ñàëáàðûÍ ¿éë àæèèëëààâà	*Education*	1 577	1 703	1 765	1 765
Ýð¿¿ë ì ýíä, ÍéëáÍ èéÍ õàëàì æèéÍ ¿éë àæèèëëààâà	*Health and social work*	1 370	1 615	1 698	1 809
Í ëèáÿÍ , àèà õ¿Í à ¿ç¿¿ëÿÕ áóñàä ¿éë÷èëãÿÿ	*Other community, social and personal service activities*	2 433	2 995	3 382	3 366
Î ëÍ Í óëñûÍ áàéãóóëëàãÛÍ ¿éë àæèèëëààâà	*Extra-territorial organizations and bodies*	3	7	10	20

22.3 ÕÓÓÈÈÉÍ ÝÒÃÝÝÄ ÀÆ ÀÕÓÉ Í ÝÃÆ, ÁÀÉÃÓÓËÈÀÃÛÍ ÒÎ Î , àæèëëàå÷äÛÍ òîîîù á¿åÿÿð

22.3 NUMBER OF LEGAL UNITS, by employment size class

Àæèëëàå÷äÛÍ òîîîù á¿ëÿâ *Employment size class*	2000	2001	2002	2003
Á¿ää *Total*	**22 724**	**27 271**	**29 142**	**31 478**
1 - 9	17 462	21 950	23 747	26 098
10 - 19	2 095	2 160	2 242	2 275
20 - 49	2 045	2 035	2 041	2 017
50 +	1 122	1 126	1 112	1 088

22.4 ÝÉÉ ÀÆÈÉÉÀÃÀÀ ÂÃÓÓÉÆ ÁÀÉÃÀÀ ÕÓÓÈÈÉÍ ÝÒÃÝÝÄ ÀÆ ÀÕÓÉ Í ÝÃÆ, ÁÀÉÃÓÓËÈÀÃÛÍ ÒÎ Î , àèÎ àà, Í èéñëÿëÿÿð

22.4 NUMBER OF ACTIVE LEGAL UNITS, by aimags

ÀèÎ àà, Í èéñëÿ *Aimags and the Capital*	2000	2001	2002	2003
Á¿ää **Total**	**21 085**	**24 954**	**25 523**	**26 552**
Áàðóóí á¿ñ		*West region*		
Ä¿Í *Total*	**2 629**	**2 881**	**3 044**	**2 462**
Áª / BO	448	488	478	449
ÃÎ / GO	492	507	538	423
ÇÀ / ZA	558	601	628	505
ÓÂ / UV	513	597	666	524
ÕÎ / KHO	618	688	734	561
Õàíãàéí á¿ñ		*Khangai region*		
Ä¿Í *Total*	**3 159**	**3 296**	**3 226**	**3 041**
ÀÐ / AR	568	568	551	436
ÁÕ / BKH	415	421	451	393
ÁÓ / BU	385	391	402	365
Î Ð / OR	757	869	817	927
ª Â / OV	519	524	475	414
Õª / KHS	515	523	530	506
Ò°âèéí á¿ñ		*Central region*		
Ä¿Í *Total*	**4 200**	**3 934**	**3 811**	**3 536**
ÃÑ / GS	96	98	117	124
ÄÀ / DA	916	490	579	551
ÄÎ / DO	554	610	540	472
ÄÓ / DU	319	347	381	371
ª Î / OM	356	363	385	365
ÑÝ / SE	1 133	1 177	963	941
Òª / TO	826	849	846	712
Ç¿¿Í á¿ñ		*East region*		
Ä¿Í *Total*	**1 382**	**1 540**	**1 563**	**1 201**
ÄÄ / DD	512	587	628	504
Ñ¯ / SU	261	263	255	239
ÕÝ / KHU	609	690	680	458
Óëààíáààòàð		*Ulaanbaatar*		
Ä¿Í *Total*	**9 715**	**13 303**	**13 879**	**16 312**
ÓÁ / UB	9 715	13 303	13 879	16 312

299

22.5 YÉÉ ÀÆÈÈËÈÀÃÀÀ ßÃÓÓËÆ ÁÀÉÃÀÀ ÕÓÓËÈÉ ÝÒÃÝÝ ÀÆ ÀÒÓÉ Í ÝÆ, ÁÀÉÃÓÓËÈÀÛÉ
ÒÍ Í , ÿàèéí çànèéí ¿éë àæèèëàãààì û ñàèåàðààð

22.5 NUMBER OF ACTIVE LEGAL UNITS, by sectors of economic activities

Nàëáàð	*Sectors*	2000	2001	2002	2003
Á¿ãä	*Total*	**21 085**	**24 954**	**25 523**	**26 552**
Õ°ä°° àæ àõõéí , àí àãí óóð, íéí àæ àòõé; Çàãàñ åàãèèò	Agriculture, hunting and forestry; Fishing	1 675	1 743	1 701	1 432
Óóè óóõõàé, îíéáí ðéî õ ¿éëàãÿð	Mining and quarrying	187	212	187	219
Áî ëî ànñóóòàò ¿éëãàÿð	Manufacturing	2 575	2 592	2 285	1 840
Öàðèëåàñí , õèé ¿éëãÿðëÿ, óñ õàí åàì æ	Electricity, gas and water supply	207	220	199	181
Áàðèëãà	Construction	539	542	691	740
Á°°í èé áîíî í æèæèãëÿí õóãàåàãàà, àÿã àòóé áàðààì û çànãàðãààò ¿éë÷èëãÿý	Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods	6 866	9 104	9 152	10 957
Çî ÷èã áóóäàë, çîîãèéí ãàçàð	Hotels and restaurants	773	778	874	816
Òýÿãÿð, àãóóëàõûÉ àæ àòóé, õîëáî î	Transport, storage and communications	628	640	614	516
Ñàíõ¿¿ãèéí ã¿éëãÿý õèéõ ¿éë àæèëëàãàà	Financial intermediation	220	344	512	623
¯ë õ°äë°õ õ°ð°í å°, ò¿ðÿÿñ, áèçíåñèéí ¿éë àæèëëàãàà	Real estate, renting and business activities	864	1 220	1 234	1 218
Ò°ðèéí óäèðäëàãà, áàòëàí õàì ãààëàõ, àëáàí æóðí ûí íééãì èéí õàìãààëàëÉ ¿éë àæèëëàãàà	Public administration and defence; compulsory social security	1 250	1 360	1 379	1 410
Áî ëî ànñî ëûí ñàèàãðûí ¿éë àæèèëàãàà	Education	1 546	1 671	1 734	1 711
Ýð¿¿ì í ýíí ä, íééãì èéí õàëàì æèéí ¿éë àæèèëàãàà	Health and social work	1 355	1 568	1 630	1 681
Í èèáÿìí , ãèÀ õ¿í ä ¿ç¿¿ëÿõ áóñàä ¿éë÷èëãÿý	Other community, social and personal service activities	2 397	2 953	3 321	3 188
Î ëîí óëñûí áàèãóóëëàãûÉ ¿éë àæèèëàãàà	Extra-territorial organizations and bodies	3	7	10	20

22.6 YÉÉ ÀÆÈÈËÈÀÃÀÀ ßÃÓÓËÆ ÁÀÉÃÀÀ ÕÓÓËÈÉ ÝÒÃÝÝ ÀÆ ÀÒÓÉ Í ÝÆ, ÁÀÉÃÓÓËÈÀÛÉ ÒÍ Í ,
àæèëëàà÷àûÉ òÍ Í í á¿ëÿÿÿ

22.6 NUMBER OF ACTIVE LEGAL UNITS, by employment size class

Àæèëëàà÷àûÉ òÍ Í û á¿ëÿ *Employment size class*	2000	2001	2002	2003
Á¿ãä *Total*	**21 085**	**24 954**	**25 523**	**26 552**
1 - 9	16 116	19 967	20 515	21 704
10 - 19	1 982	2 008	2 052	2 016
20 - 49	1 916	1 913	1 896	1 806
50 +	1 071	1 066	1 060	1 026

23. WORLD DEVELOPMENT INDICATORS

The indicators of this section is taken from the "World Development Indicators 2002", World Bank Publication.

The indicators in this section provide an overview of the conditions in which more than 6 billion people of the world live. Although, not perfectly correlated with income and consumption per capita, they tend to tell a common story on average, the residents of poor countries have fewer amenities, lack basic skills, and suffer higher rates of illness, and consequently, live shorter lives.

Population, land area, income and output are basic measures of the size of an economy. Therefore, population, land area, income – as measured by gross national income (GNI) – and output – as measured by gross domestic product (GDP) – are used throught the world as development indicators to normalize other indicators. Surface area of a country includes inland bodies of water and inland waterways. In other words surface area exclude offshore territorial waters, but includes coastal areas bordering with ocean and seas.

Land area is particulartly important for understanding the agricultural capacity of an economy and th effect of human activity on the environment.

The table also shows GNI and GNI per capita estimates that are converted into international dollars using purchasing power parities (PPPs).

The net enrollment ratio, infant and child mortality rates are included in teh set of monitoring indicators identified in strategies in the 21st century. The growth of private consumption per capita is included here as an indicator of the effect of economic development. The rate of poverty reduction and distribution of income or consumption, is measured by Gini index.

The long-term trends shown in this section provide a view of the relative rates of change of key social and economic indicators over the past 32 years. Like all averages, they reflect the general tendency, but may disguise considerable year-to-year variation, especially in economic indicators.

Explanation of symbols:
w weighted averages
s simple totals
t averages include gapfilled estimates for missing data
m median values

23.1 Í ̇ÉÃ̀ ̇É́ ¯Ç¯¯ËÝˇÒ
23.1 SOCIAL INDICATORS

Á¿ñ	Region	1000 àì üä ọ°ð°̇ọ°ä í î äàî ö í ̈ÿ̇ñùí ̈ÿí ä̈ÿ̈ä̈ÿ̈ Infant mortality rate per 1000 live births		5 õ¿ð̇ọ̇ëọ í àñí û 1000 õ¿¿ṏä̈ÿ̈ä í î äàî ö í àñ á̈àõ̇à̇ëọ under-five mortality rate per 1000	
		1980	2002	1980	2002
Ä¿̇	**Total**	**79w**	**55w**	**119w**	**81w**
Ç¿¿Í Àçè áî ̇ëî í					
Í î ̀ õî î ̀ äà̇ä̈ä̇	East Asia & Pacific	56	32	79	42
Ảåõî ï ̈, Ò°å Àçè	Europe & Central Asia	45	31	57	37
Ë̇à̇ẹ̈ ̀Àî äõ̇ê̈, Ê̇àõ̇ẹ̈ê̈	Latin America & the Caribbean	61	28	82	34
Í ̇éõ̇ẹ̈ Äî õî î ̀ ̈ ä áî ̇ëî í	Middle East & North Africa	94	44	134	54
Ô̇ éä À̇Õõ̇ẹ̈	South Asia	115	68	176	95
ª ̀ ̇ °ä Àçè					
Äÿ̈ä Ñà̇õ̇à̇õ̇ùí À̇Õõ̇ẹ̈	Sub-Saharan Africa	116	103	197	174

(õ¿ñí ̈ÿ̈à̇õ 23.1-è̇é́ ¿ṏä̈ÿ̈ë̇æ̈ë̈ÿ̈ë̈ - *Tab 23.1 continuation*)

Á¿ñ	Region	Åà̇å̈ä ñóõ̇à̇óõ̇ëë̈üä ñóõ̇à̇ë̇ö̇à̇ä̇ñ̇à̇ä (çî õ̇è̇õ í àñí û á¿̇ë̇ÿ̈à̇õ ̈ÿ̈ç̇ë̈ÿ̈õ %) Gross primary school enrollment (% of relevant age group)		Åóí ä ̈ñóõ̇à̇óõ̇ëë̈üä ñóõ̇à̇ë̇ö̇à̇ä̇ñ̇à̇ä (çî õ̇è̇õ í àñí û á¿¿ë̇ÿ̈à̇õ ̈ÿ̈ç̇ë̈ÿ̈õ %) Gross secondary school enrollment (% of relevant age group)	
		1990/91	2001/02[b]	1990/91	2001/02[b]
Ä¿̇	**Total**	**102w**	**103w**	**55w**	**70w**
Ç¿¿Í Àçè áî ̇ëî í					
Í î ̀ õî î ̀ äà̇ä̈ä̇	East Asia & Pacific	121	111	47	66
Ảåõî ï ̈, Ò°å Àçè	Europe & Central Asia	98	103	85	89
Ë̇à̇ẹ̈ ̀Àî äõ̇ê̈, Ê̇àõ̇ẹ̈ê̈	Latin America & the Caribbean	106	129	49	89
Í ̇éõ̇ẹ̈ Äî õî î ̀ ̈ ä áî ̇ëî í	Middle East & North Africa	96	96	57	70
ª ̀ ̇ °ä Àçè	South Asia	90	*95*	39	48
Äÿ̈ä Ñà̇õ̇à̇õ̇ùí À̇Õõ̇ẹ̈	Sub-Saharan Africa	..	74	87	..

23.2 AI A-A YONEEI OYÐÝAEYYI EE YÇEYO OOAU, á¿ñ í óòååàð
23.2 PERCENTAGE SHARE OF FINAL CONSUMPTION EXPENDITURE TO GDP, by region

Á¿ñ	Region	ª ðõèéí yõñèéí õýðýäëýý çàðäàë ÄÍ Á-í ä ýçëýý õóâü *Household final consumption expen- diture % of GDP*		Çàñåéí ääçðûí õýðýäëýý ÄÍ Á-í ä ýçëýý õóâü *General government final consumption expenditure % of GDP*	
		1990	2002	1990	2002
Á¿í	**Total**	**59 w**	**63 w**	**17 w**	**17 w**
Ç¿¿í Àçè áîëîí í					
Ì îîí õîí í ääëàé	East Asia & Pacific	54	51	11	12
Åàðîîï ï , 0°å Àçè	Europe & Central Asia	55	61	18	16
Êàòèí Àì åðèê, Êàðèá	Latin America & the Caribbean	65	63	13	16
Î éðõè Äî ðí î à áîëîí í	Middle East & North Africa	59	53	20	18
Õî éá Àõõèê	South Asia	69	68	12	12
Àýä Nàõàðûí Àõõèê	Sub-Saharan Africa	63	66	18	18
Åàðîîï ï ÅÕÓ	Europe EMU	59	57	*20*	*20*

23.3 Ì ÊÊÊ0 0⁻Í AI AÍ ÊÍ Í Í YÁ AÍ . AÍ ÊÊAÐAAN AAAA ª AÐÊÊÍ
OYÐÝAÊÝÝOÝÊ 0⁻Í AÍ , õ°åæèæ áóé á¿ñ í óòàà
23.3 TOTAL POPULATION, POPULATION LIVING ON LESS THAN $ 1 A DAY,
in developing regions

ñàÿ   *mln.*

Á¿ñ	Region	Õ¿í àí caÿ *Population million*		1 \$-ààñ áàäà °àðèéí õýðýäëýýÿ`ÿõé õ¿í àí *Population below \$ 1 a day*	
		1980	2002	1990	1998
Á¿í	**Total**	**4 430.1s**	**6 198.5s**	**1 276.0**	**1 175.0**
Ç¿¿í Àçè áîëîí í					
Ì îîí õîí í ääëàé	East Asia & Pacific	1 359.4	1 838.3	452.0	267.0
Åàðîîï ï , 0°å Àçè	Europe & Central Asia	425.8	472.9	7.0	18.0
Êàòèí Àì åðèê, Êàðèá	Latin America & the Caribbean	356.4	524.9	74.0	61.0
Î éðõè Äî ðí î à áîëîí í	Middle East & North Africa	173.7	305.8	6.0	6.0
Õî éá Àçè	South Asia	901.3	1 401.5	495.0	522.0
Àýä Nàõàðûí Àõõèê	Sub-Saharan Africa	383.2	688.9	242.0	302.0

23.4 AAÐAA, A¯0YYAAYO¯¯Í ËË AAAAAA 0OAAEAAA
23.4 GROWTH OF MERCHANDISE TRADE

Óëñ î ðî í	Country	Yèñí î ðî ¿í èéí ä¿í åÿÿð æèëèëéí äóí äàæ °ñ°ëò, õõâèàð Export value average annual % growth		Eî í î ðî ¿í èéí ä¿í åÿÿð æèëèëéí äóí äàæ °ñ°ëò, õõâèàð Import value average annual % growth	
		1980-90	1990-00	1980-90	1990-00
1	2	3	4	5	6
Aõâàí ëñòàí	Afghanistan	-10,5	-4,7	-0,1	-1,1
Àëáàí è [a]	Albania [a]	..	13,3	..	17,2
Aëæèð	Algeria	-4,4	3	-2,7	1,2
Aí âî ë	Angola	16,5	6,6	3,7	8
Aðâåí òèí	Argentina	2,2	9,2	-6,6	13,4
Àðì åí è [a]	Armenia [a]	..	-6,8	..	0,5
Àâñòðàëè [a]	Australia [a]	6,6	4,7	6,4	5,4
Àâñòðè [a]	Austria [a]	10,2	5,3	8,7	3,8
Àçåðáàéäæàí [a]	Azerbaijan [a]	..	-6,4	..	4.0
Àài äëàäåø	Bangladesh	8	14,2	3,5	9,6
Áåëàðóñ [a]	Belarus [a]	..	13,9	..	14,1
Áåëüãè [ab]	Belgium [ab]	7,8	6,3	6,4	4,5
Áåí èí	Benin	18,7	2,4	-4,8	6,9
Aî ëèâè	Bolivia	-1,9	4,4	-0,4	8,4
Aî ñí èà, Aåðöåâî â.	Bosnia and Herzegovina	..	..	..	..
Aî òñâàí à	Botswana	18,7	8,5	9,1	1,7
Aðàçèë	Brazil	5,2	5,6	-1,8	10,9
Áî ëãàð [a]	Bulgaria [a]	-12,3	2,2	-14.0	5,6
Aóðêèí à Oàñî	Burkina Faso	7,8	10,4	4,4	1,5
Aóðóí äè	Burundi	2,5	-5,6	2,2	-6,3
Eàì áî äæ	Cambodia	..	..	..	..
Eàì åðóí	Cameroon	2,4	-0,3	0,1	2,1
Êàí àä[a]	Canada[a]	6,8	7,8	7,9	7
0°â Aõðèêèéí AÍ O	Central African Rep.	3,5	3	7,8	-0,7
×àä	Chad	9,4	1,8	12,5	6,2
×èëè	Chile	8,1	8,6	2,8	8,9
ÁÍ ÕÀÓ [x]	China [x]	..	12,8	..	10,3
Eî ëî áè	Colombia	7,7	6,7	-0,2	8,5
AÍ A Eî í î î Oëñ	Congo, Dem.Rep.	7,7	-6,7	26,7	-0,5
AÍ Eî í î î Oëñ	Congo, Rep	2,1	7,5	-0,7	1,4
Eî ñòà Ðèêà	Costa Rica	4,7	14,8	4,4	12,8
Çààí ù ßñàí Yðÿà	Cote d'Ivoire	1,8	5	-1,5	3,6
Õî ðâàò [a]	Croatia [a]	..	1,6	..	7,7
Eóáà	Cuba	-0,9	-1,5	1,5	2,3
ÁÍ ×åõ Oëñ [a]	Czech Republic [a]	..	9,9	..	10
Äàí è [a]	Denmark [a]	8,4	3,6	6,3	3,8

(Õ¿ñí ýãо 23.4-èéí ¿ðåýëæëÿё - *Tab. 23.4 continuation*)

1	2	3	4	5	6
ÁÍ Äî ì èí èí èêàí Óёñ	*Dominican*	-2.1	3.9	3.3	12.9
Yêâàäï ð	*Ecuador*	-0.5	6.0	-1.3	7.9
AAÍ Àâèï åî	*Egypt, Arab Rep*	-3.3	3.7	12.6	3.8
Yёü Nàёâàäï ð	*El Salvador*	-4.7	8.9	2.4	10.6
Yðèòðåà	*Eritrea*	..	24.4	..	5.8
Ýñîî í è [a]	*Estonia* [a]	..	17.4	..	18.9
Yòèî ï è	*Ethiopia*	-1.0	9.2	3.9	7.7
Ôèí ёíÍ ä [a]	*Finland* [a]	7.4	6.9	6.9	4.4
Ôðàí ö [a]	*France* [a]	7.5	3.8	6.5	3.2
Ãàáî í	*Gabon*	-3.9	0.7	1.1	2.4
Ãàì áå	*Gambia, The*	0.0	-13.7	2.4	-0.4
Ã¿ðæ	*Geogia*	..	..	..	..
Ãåðì àí [ac]	*Germany* [ac]	9.2	3.7	7.1	3.2
Ãàí à	*Ghana*	-2.6	10.6	-0.4	9.0
Ãðåê [a]	*Greece* [a]	5.8	2.1	6.6	4.2
Ãâàòåì àëà	*Guatemala*	-2.3	8.9	0.5	11.0
Ãâèí åé	*Guinea*	..	0.8	..	-2.3
Ãâèí åé-Áèññàó	*Guinea-Bissau*	4.2	13.6	5.3	-3.2
Ãàèòè	*Haiti*	-1.2	11.8	-2.9	13.7
Ãî í äóðàñ	*Honduras*	1.6	6.3	0.5	13.2
Óí ãàð [a]	*Hungary* [a]	1.4	12.8	0.1	13.2
Ýí ÿòóýÿ	*India*	7.3	9.1	4.2	9.5
Èí äî í åç	*Indonesia*	-0.8	7.1	..	..
Èñèàì ûí ÁÍ Èðàí	*Iran, Islamic Rep*	7.2	1.2	0.2	-6.5
Èðàê	*Iraq*	-4.0	29.4	-2.2	10.3
Èðëàí ä [a]	*Ireland* [a]	12.8	13.4	7.0	10.4
Èçðàèë [a]	*Israel* [a]	8.3	10.5	5.9	7.3
Èòàëè [a]	*Italy* [a]	8.7	4.2	6.9	3.2
ßì àéêà	*Jamaica*	1.1	2.2	2.8	6.8
ßï î í [a]	*Japan* [a]	8.9	3.3	5.1	4.6
Éî ðäàí	*Jordan*	6.0	6.7	-1.9	5.2
Êàçàêñòàí [a]	*Kazakhstan* [a]	..	12.4	..	5.1
Êåí è	*Kenya*	-1.1	5.6	1.7	5.6
ÁÍ ÀÑÀÓ	*Korea, Dem. Rep*	..	..	..	..
ÁÍ ÑÓ	*Korea, Rep*	15.0	9.1	12.0	6.5
Êóâååò	*Kuwait*	..	16.3	..	..
ÁÍ Êèðãèc Óёñ [a]	*Kyrgyz Republic* [a]	..	4.9	..	4.7
ÁÍ Êàî ñ Àðä Óёñ*	*Lao PDR* [a]	11.0	13.2	6.6	10.5
Èàòâè [a]	*Latvia* [a]	..	10.7	..	17.4
Èèâàí	*Lebanon*	-5.6	4.1	-5.5	8.9
Èåñî òî	*Lesotho*	3.8	12.2	3.4	-0.4
Èèáèÿ	*Libya*	-7.3	-2.2	-4.4	1.8
Èèòâà [a]	*Lithuania* [a]	..	9.5	..	13.2

(Õ¿ñí ýäò 23.4-èéí ¿ðãÿëæëÿë - *Tab. 23.4 continuation*)

1	2	3	4	5	6
Ì àêåäîí í [a]	Macedonia, FYR [a]	..	1.8	..	4.4
Ì àäàãàñêàð	Madagascar	-1.0	9.7	-2.4	7.4
Ì àëàâè	Malawi	2.0	1.1	3.2	-0.9
Ì àëàéç	Malaysia	8.6	14.0	..	..
Ì àëè	Mali	6.1	7.5	2.7	3.8
Ì àâðèòàí è	Mauritania	8.2	-2.4	-1.8	0.2
Ì àâðèêèé	Mauritius	14.3	3.1	12.8	3.1
Ì åñèêè	Mexico	5.8	15.4	6.3	13.0
Ì îëäàâà [a]	Moldovia [a]	..	-0.2	..	2.6
Ì í í îí è	Mongolia	5.0	-1.7	5.0	0.8
Ì àðî êêî	Morocco	6.1	6.6	3.6	5.2
Ì î çàì áèê	Mozamboque	-9.6	12.9	0.1	1.6
Ì üÿí ì àð	Myanmar	-7.2	16.0	-5.1	21.3
Í àì èáè [a]	Namibia [a]	..	0.3	..	3.6
Í åï àë [a]	Nepal [a]	8.1	10.8	6.9	8.2
Í èäåðëàí ä [a]	Netherlands [a]	4.6	5.2	4.4	5.0
Øèí ý Càëàí ä [a]	New Zealand [a]	6.2	3.5	5.4	4.8
Í èêàðàãóà	Nicaragua	-5.8	9.5	-3.1	11.0
Í èãåð	Niger	-5.4	0.2	-3.5	0.9
Í èãåðè	Nigeria	-8.4	3.7	-15.6	3.5
Í î ðâåãè [a]	Norway [a]	5.3	5.5	6.2	3.5
Î ì àí	Oman	-2.2	14.8	..	..
Ï àêèñòàí	Pakistan	8.0	4.0	2.9	2.5
Ï àí àì	Panama	-0.6	9.1	-3.6	7.3
Ï àï óà Øèí ý Ãâèí åé	Papua New Guinea	4.8	5.9	..	..
Ï àðàãâàé	Paraguay	11.5	2.7	4.2	3.6
Ï åðó	Peru	-1.5	8.3	1.3	9.2
Ôèëèïï èí	Philippines	3.9	17.1	2.9	10.3
Ï î ëüø [a]	Poland [a]	1.4	9.9	-3.2	16.7
Ï î ðòóãàë [a]	Portugal [a]	15.1	4.7	10.3	4.7
Ï óýðòî Ðèêî	Puerto Rico	..	..	..	..
Ðî ì ûí [a]	Romania [a]	-4.0	8.7	-3.8	7.4
Î ÕÓ [a]	Russian Federation [a]	..	9.1	..	2.5
Ðóàí äà	Rwanda	-0.3	-1.4	3.3	-0.8
Ñàóäûí Àðàá	Saudi Arabia	-13.3	3.5	..	..
Ñåí åãàë	Senegal	3.6	3.7	1.4	3.3
Ñüàðððà Ëåî í å	Sierra Leone	-2.4	-24.8	-8.7	-2.7
Ñèí ààï óð	Singapore	9.9	8.6	8.1	6.6
ÁÍ Ñëî ààê Óëñ [a]	Slovak Republic [a]	..	9.8	..	10.7
Ñëî âåí è [a]	Slovenia [a]	..	7.5	..	8.3
[a] ì í ºä Àôðèê [ad]	South Africa [ad]	0.7	2.3	-1.4	5.0
Èñï àí è [a]	Spain [a]	10.8	7.9	10.6	6.0
Øðè Ëàí ê	Sri Lanka	5.4	10.1	2.2	12.3

(Õ¿ñí ÿàò 23.4-èéí ¿ðãÿëæëÿë - *Tab. 23.4 continuation*)

1	2	3	4	5	6
Ñóäàí	Sudan	-2.5	14.0	-6.4	9.9
Øâåäà [a]	Sweden [a]	8.0	4.9	6.7	3.7
Øâåéöàðè [a]	Switzerland [a]	9.5	2.6	8.8	1.9
AAÍ Nèðè	Syrian Arab Republic	2.4	0.8	-8.5	10.2
0àæëêèñòàí	Tajikistan	..	..	..	..
Òàíçàíè è	Tanzania	..	7.1	..	0.7
Òàéëàíä	Thailand	13.8	9.6	12.6	4.7
Òîãî	Togo	1.1	7.1	2.0	5.0
Òðèíèäàä Òîáàãî	Trinidad and Tobago	-9.4	7.3	-12.3	11.3
Òóíèñ	Tunisia	3.4	5.9	2.7	5.1
Òóðê	Turkey	14.1	8.8	9.3	8.8
Òóðêìåíèñòàí	Turkmenistan	..	..	..	..
Óãàíäà	Uganda	-8.3	13.0	3.4	19.0
Óêðàéí [a]	Ukraine [a]	..	7..0	..	6.3
ÀÍ Ýìèðàò Óëñ	United Arab Emirates	-0.8	4.0	0.7	11.2
Èõ Áðèòàíè [a]	United Kingdom [a]	5.9	4.7	8.5	4.9
ÀÍ Óã [a]	United States [a]	5.7	6.6	8.2	9.1
Óðóãâàé	Uruguay	4.5	4.0	-1.3	8.3
Óçáåêèñòàí	Uzbekistan	..	..	..	..
Âåí åñóýë	Venezuela, RB	-4.4	5.7	-3.3	5.6
Âüåòíàì	Vietnam	..	..	..	..
Áàðóóí ýðÿã, Ãàçà	West Bank and Gaza	..	..	..	..
ÁÍ Éåìí í Óëñ [a]	Yemen, Rep [a]	..	..	..	..
Çàì áèÿ	Zambia	0.9	-1.4	0.0	1.9
Çèì áàááå	Zimbabwe	2.9	2.4	-0.4	3.1

a Ì ëíî öëíûí ââëþòûí ñàíãèéí Ì ëíî öëíûí ò°ñâèéí ñòàòèñòèêèéí ì ýäýýëëèéí ñàíãààñ àâàâ.

b Ëþêñåì áóðã îðîî îðîîä

c 1990 îíîä ÕÁÍ ÁÓ í ÿäÿýðÿÿñ °ì í °õ îíî õàì ààðíà

d 1998 îííîñ °ì í °õ îíî í ü Ôí éó Àôðèêèéí ãààëèéí îíÿëéí îíî õàì ààðíà
(Àî îñâàí , Ëåñîî , Í àì èá, Óñ éó Àôðèê áéëí Ñâàçèëàí ä), õàðèí 1998 îííîñ
°ì í îíî ì ýÿ çãàò°í [a] í í °ä Àôðèêéò õàì ààðíà.

x Òàéëáàð ü, ÁÍ ÔÀÓ-ûí ì ýÿ í ðîí.

*a Data are from the International Monetary Fund's International Financial Statistics
database.*
b Includes Luxembourg
c Data prior to 1990 refer to the Federal Republic of Germany before unification.
*d Data refer to the South African Customs Union (Botswana, Lethoso, Namibia,
South Africa and Swaziland).*

23.5 ÇÝYË, ÒÒÑˑÍ Æ
23.5 AID DEPENDENCY

Óëí î ðî í	Country	Äëáˑ ‚ñí û çýýë, òóñˑëÿ ñàÿ ãˑ ëë. Net official develop- ment assistance or official aid $ millions		1 õ¿í å í î ãˑ õ çýýë, òóñˑëÿ ãˑ ëë. Aid per capita $	
		1997	2002	1997	2002
1	2	3	4	5	6
Àõãàí ëñòàí	Afghanistan	230	1,285	10	46
Àˑáàˑ è	Albania	166	317	53	101
Àëæˑð	Algeria	250	361	9	12
Àí ãˑ ë	Angola	355	421	31	32
Àðãåí òèí	Argentina	105	0	3	0
Àðì áˑ è	Armenia	166	293	52	96
Àâñòðàëè	Australia				
Àâñòðè	Austria				
Àçåðáàéæàí	Azerbaijan	184	349	23	43
Áàí ãˑàäåø	Bangladesh	1 011	913	8	7
Áåˑàðóñ	Belarus	55	39	5	4
Áåˑüãè	Belgium				
Áåí èí	Benin	221	220	38	34
Áî ëèâè	Bolivia	700	681	89	77
Áî ñíˑ èà, Ãåðöåãˑâèí à	Bosnia &Herzegovina	862	587	236	143
Áî òñâàí à	Botswana	122	38	77	22
Áðàçèˑ	Brazil	288	376	2	2
Áî ëãàð	Bulgaria	220	381	26	48
Áóðêèí à Õàñî	Burkina Faso	368	473	35	40
Áóðóí äè	Burundi	56	172	9	24
Êàì áî äæ	Cambodia	335	487	30	39
Êàì åðóí	Cameroon	499	632	35	40
Êàí àä	Canada				
0°ª Àõðèêˑˑí ÁÍ Ó	Central African Rep.	91	60	26	16
×àä	Chad	228	233	32	28
×èˑè	Chile	129	- 23	9	- 1
ÁÍ ÕÀÓ	China	2 054	1 476	2	1
Ãˑ í ª Êˑí ª, ÁÍ ÕÀÓ	Hong Kong, China	8	4	1	1
Êî ëîˑ áè	Colombia	196	441	5	10
ÁÍ À Êˑ í ãˑ í Óëñ	Congo, Dem.Rep.	158	807	3	16
ÁÍ Êˑ í ãˑ í Óëñ	Congo, Rep	270	420	86	115
Êˑ íòà Ðèêà	Costa Rica	- 8	5	- 2	1
Çààˑ û ßñàˑ ̔Õÿ	Cote d'Ivoire	446	1 069	30	65
Õî ðâàò	Croatia	40	166	9	37
Êóáà	Cuba	65	61	6	5
ÁÍ ×åõ Óëñ	Czech Republic	117	393	11	38

(Õ¿ñí ÿâò 23.5-èéí ¿ðãÿëæëÿë - *Tab. 23.5 continuation*)

1	2	3	4	5	6
Åàîè	*Denmark*				
Aî Aîìèíèêàí Oëñ	*Dominican*	71	157	9	18
Yêâàäîð	*Ecuador*	155	216	13	17
AAî Aâèïàò	*Egypt, Arab Rep*	1 985	1 286	33	19
Yëü Nàèâàäîð	*El Salvador*	279	233	47	36
Ýðèòðåà	*Eritrea*	123	230	33	54
Ýñòîíè	*Estonia*	66	69	47	51
Yòèîïè	*Ethiopia*	579	1 307	10	19
Ôèíëÿíä	*Finland*				
Oðàíö	*France*				
Åàáîí	*Gabon*	39	72	33	55
Åàìáè	*Gambia, The*	39	61	33	44
Å¿ðãæ	*Geogia*	242	313	45	60
Ååðìàíè	*Germany*				
Åàíà	*Ghana*	494	653	27	32
Åðåê	*Greece*				
Åâàòåìàëà	*Guatemala*	194	249	25	21
Åâèíåé	*Guinea*	381	250	55	32
Åâèíåé-Áèññàó	*Guinea-Bissau*	124	59	99	41
Åàèòè	*Haiti*	325	156	43	19
Åîíäóðàñ	*Honduras*	297	435	50	64
Oíâàð	*Hungary*	180	471	18	46
Ûíäÿòÿ	*India*	1 648	1 463	2	1
Èíäîíåçè	*Indonesia*	810	1 308	4	6
Èñëàìûí Aî Èðàí	*Iran, Islamic Rep*	200	116	3	2
Èðàê	*Iraq*	220	116	10	5
Èðëàíä	*Ireland*				
Èçðàèëè	*Israel*	1 196	754	205	115
Èòàëèè	*Italy*				
ßìàéêà	*Jamaica*	72	24	28	9
ßïîí	*Japan*				
Éîðäàí	*Jordan*	462	534	104	103
Èàçàõñòàí	*Kazakhstan*	140	188	9	13
Èåíè	*Kenya*	448	393	16	13
Aî AÑAO	*Korea, Dem. Rep*	88	267	4	12
Aî ÑO	*Korea, Rep*	- 160	- 82	- 3	- 2
Êóâåéò	*Kuwait*	0	5	0	2
Aî Èèðãèç Oëñ	*Kyrkyz Republic*	240	186	51	37
Aî Èàîñ Àðä Oëñ	*Lao PDR*	329	278	67	50
Èàòâè	*Latvia*	81	86	33	37
Èèâàí	*Lebanon*	251	456	61	103
Èåñîòî	*Lesotho*	92	76	54	43
Èèáÿ	*Libya*	7	10	1	2

(Õ¿ñí ÿàò 23.5-èéí ¿ðãÿëæëÿë - *Tab. 23.5 continuation*)

1	2	3	4	5	6
Eèòàè	Lithuania	104	147	29	42
Ì àêåäîí	Macedonia, FYR	98	277	49	136
Ì àäàãàñêàð	Madagascar	834	373	59	23
Ì àëàâè	Malawi	344	377	36	35
Ì àëàéç	Malaysia	- 240	86	- 11	4
Ì àëè	Mali	429	472	43	42
Ì àâðèòàíè	Mauritania	238	355	98	128
Ì àâðèêèé	Mauritius	43	24	38	20
Ì åñèêè	Mexico	105	136	1	1
Ì î ëäàâ	Moldovia	65	142	15	33
Ì î í ãî ë	Mongolia	251	208	108	85
Ì àðî êêî	Morocco	464	636	17	21
Ì î çàì áèê	Mozamboque	948	2 058	57	112
Ì üyí ì àð	Myanmar	50	121	1	2
Ì àì èáè	Namibia	166	135	96	68
Ì åï àë	Nepal	402	365	19	15
Ì èäåðëàí ä	Netherlands				
Øèí ý Çåëàí ä	New Zealand				
Ì èêàðàãóà	Nicaragua	411	517	88	97
Í èãåð	Niger	333	298	34	26
Ì èãåðè	Nigeria	200	314	2	2
Ì î ðâåãè	Norway				
Ì ì àí	Oman	65	41	29	16
Ì àêèñòàí	Pakistan	596	2 144	5	15
Ì àí àì	Panama	46	35	17	12
Ì àï óà Øèí ý Ãâèí åé	Papua New Guinea	346	203	73	38
Ì àðàãâàé	Paraguay	108	57	22	10
Ì åðó	Peru	395	491	16	18
Ôèëèï ï èí	Philippines	689	560	10	7
Ì î ëüø	Poland	861	1 160	22	30
Ì î ðòóãàë	Portugal				
Ì óýðòî Ðèêî	Puerto Rico				
Ðî ì ûí	Romania	219	701	10	31
Î ÔÓ	Russian Federation	793	1 301	5	9
Ððàí äà	Rwanda	230	356	32	44
Ñàóäûí Àðàá	Saudi Arabia	11	27	1	1
Náí åãàë	Senegal	423	449	48	46
Ñüåððà Eåî í å	Sierra Leone	119	353	25	68
Ñèí ãàï óð	Singapore	3	7	1	2
Àì Nëî âàê Oëñ	Slovak Republic	71	189	13	35
Ñëî âåí è	Slovenia	99	171	50	87
ª ì í ºä Àôðèê	South Africa	469	657	12	14
Êñï àí è	Spain				

312

(Õ¿ñí ÿàо 23.5-èéí ¿ðãÿëæëÿë - *Tab. 23.5 continuation*)

1	2	3	4	5	6
Øðè Eàî è	*Sri Lanka*	331	344	19	18
Nóàài	*Sudan*	139	351	5	11
Øåâä	*Sweden*				
Øâàéöàðè	*Switzerland*				
AAI Nèðè	*Syrian Arab Republic*	197	81	13	5
0àäæèêèñòàí	*Tajikistan*	86	168	14	27
0àí çàí è	*Tanzania*	945	1 233	30	35
0àéëàí ä	*Thailand*	626	296	11	5
0î ãî	*Togo*	125	51	31	11
0ðèí èäàä 0î áàãî	*Trinidad and Tobago*	33	- 7	26	- 6
Ôóí èñ	*Tunisia*	194	475	21	49
Ôóðê	*Turkey*	7	636	0	9
Ôóðêì åí èñòàí	*Turkmenistan*	12	41	3	8
Oãàí äà	*Uganda*	813	638	38	26
Oêðàéí	*Ukraine*	268	484	5	10
ÀÍ Ýî èðàòо Óëñ	*United Arab Emirates*	2	4	1	1
Eō Aðèòàí è	*United Kingdom*				
AI O	*United States*				
Oðàãâàé	*Uruguay*	34	13	11	4
Oçáåêèñòàí	*Uzbekistan*	140	189	6	7
Aåí åñóýë	*Venezuela, RB*	9	57	0	2
Aüàòí àî	*Vietnam*	998	1 277	13	16
Aàðõóó́ ÿðỹä, Àaçà	*West Bank and Gaza*	603	1 616	230	500
AI Eåî åí Oëñ	*Yemen, Rep*	356	584	22	31
Nåðâ, Í î î òàí åâðî	*Serbia and Montenegro*	97	1 931	9	237
Çàì áèÿ	*Zambia*	610	641	66	63
Çèì áàáâå	*Zimbabwe*	336	201	28	15
Aÿëöèé	***World***	**54 482s**	**69 814s**	**9w**	**11w**
Aààà î ðëî ãî	***Low income***	21 534	29 622	9	12
Aóí ääæ î ðëî ãî	***Middle income***	18 914	25 382	7	9
Aóí ääàñ àî î ñóóð	*Lower middle income*	15 853	19 979	7	8
Aóí ääàñ àÿÿà¿¿õ	*Upper middle income*	2 578	4 018	8	12
Áààà, äóí ä î ðëî ãî	***Low & middle income***	52 324	67 945	11	13
C¿¿í Açè, Î î î î í Aàëàé	*East Asia & Pacific*	6 939	7 340	4	4
Aâðî ï , 0°å Açè	*Europe & Central Asia*	7 121	12 819	15	27
Eàòèí Aì åðèê, Eàðèá	*Latin America % Carib.*	5 399	5 108	11	10
Í éðõè Aî ðî î ä, Oî éä AôÐèè	*Middle East & N.Africa*	5 440	6 527	20	21
ª ì í î°ä Açè	*South Asia*	4 313	6 615	3	5
Äÿä-Ñàõàðûí Àôõèè	*Sub-Saharan Africa*	14 976	19 406	24	28
ª í à°ð î ðëî ãî	***High income***				
Aàðî ï , AOO	*Europe EMU*				

23.6 YAEEÍ ÇANAEEÍ OAÐ O¯ÐYY
23.6 SIZE OF ECONOMY

Óëñ î ðî í	Countries	Ō¿Í àÍ Popu-lation ñàÿ mln. 2002	Åàçàð Í ôöàà Surface area ì ÿí ¿ êÍ ² thous. km² 2002	Ō¿Í àÍ ûÍ Í ÿàòðàè Population density 1 êÍ ² ô Í Í åàÍ ô ō¿Í àÍ people per km² 2002	¯Í Í GNI ōÿðáôÍ $ bln.$ 2002b	åàéð ÿçè¿¿è- áÿë rank 2002
1	2	3	4	5	6	7
Àëáàí è	Albania	3	29	115	4.6	120
Àëæèð	Algeria	31	2 382	13	53.8	48
Áí ãî è	Angola	13	1 247	11	9.3	89
Àðãåí òèí	Argentina	36	2 780	13	154.0	27
Àðì åí è	Armenia	3	30	109	2.4	145
Àâñòðàëè	Australia	20	7 741	3	384.1	14
Àâñòðè	Austria	8	84	97	192.1	20
Àçåðáàéæàí	Azerbaijan	8	87	94	5.8	108
Áàí ãëàäåø	Bangladesh	136	144	1 042	51.1	51
Áåëàðóñ	Belarus	10	208	48	13.5	80
Áåëüãè	Belgium	10	31	315	237.1	18
Áåí èí	Benin	7	113	59	2.5	144
Áî ëèâè	Bolivia	9	1 099	8	7.9	96
Áî ñí èà, Ååðöåâî â.	Bosnia &Herzegovina	4	51	81	5.4	112
Áî òñâàí à	Botswana	2	582	3	5.1	114
Áðàçèë	Brazil	174	8 547	21	494.5	12
Áî ëãàð	Bulgaria	8	111	72	14.1	78
Áóðêèí à Ôàñî	Burkina Faso	12	274	43	2.9	139
Áóðóí äè	Burundi	7	28	275	0.7	179
Êàì áî äæ	Cambodia	12	181	71	3.8	126
Êàì åðóí	Cameroon	16	475	34	8.7	94
Êàí àä	Canada	31	9 971	3	702.0	8
Ō°à Àôðèêèêè ÁÍ Ó	Central African Rep.	4	623	6	1.0	171
×àä	Chad	8	1 284	7	1.8	151
×èëè	Chile	16	757	21	66.3	43
ÁÍ ÕÀÓ	China	1 280	9598 f	137	1234.2	6
Àî í í å Êî í ã, ÁÍ ÕÀÓ	Hong Kong, China	7	..	..	167.6	25
Êî ëî í áè	Colombia	44	1139	42	79.6	42
ÁÍ À Êî í ãî Í Óëñ	Congo, Dem.Rep.	52	2 345	23	5.0	115
ÁÍ Êî í ãî Óëñ	Congo, Rep.	4	342	11	2.2	147
Êî ñòà Ðèêà	Costa Rica	4	51	77	16.1	75
Çààí û Áñàí Ŷðÿà	Cote d'Ivoire	17	322	52	10.2	87
Õî ðààò	Croatia	4	57	80	20.3	66
Êóáà	Cuba	11	111	103	..	..
ÁÍ ×åõ Óëñ	Czech Republic	10	79	132	56.0	46
Àåí è	Denmark	5	43	127	162.6	26
ÁÍ Àîì èí èêàí Óëñ	Dominican Republic	9	49	178	..	..
Ýêâàäî ð	Ecuador	13	284	46	19.1	70

WORLD DEVELOPMENT INDICATORS

(õ¿ñí ÿäo 23.6-èéí ¿ðãÿëæëÿë - *Tab 23.6 continuation*)

1	2	3	4	5	6	7
ÀÀÍ Ààëî âo	*Egypt, Arab Rep.*	66	1 001	67	97.6	37
Yëü Nàëâàâî ð	*El Salvador*	6	21	310	13.6	79
Yðèòðàà	*Eritrea*	4	118	43	0.8	173
Yñòî í è	*Estonia*	1	45	32	5.7	109
Yòèî ï è	*Ethiopia*	67	1 104	67	6.5	102
Oèí ëÿí ä	*Finland*	5	338	17	124.2	29
Öðàí ö	*France*	59	552	108	1362.1í	5
Åàáî í	*Gabon*	1	268	5	4.0	123
Åàì áè	*Gambia,The*	1	11	139	0.4	193
Â¿ðæ	*Georgia*	5	70	74	3.4	135
Ååðì àí	*Germany*	82	357	236	1876.3	3
Åàí à	*Ghana*	20	239	89	5.5	111
Åðåê	*Greece*	11	132	82	123.9	30
Åâàòåì àëà	*Guatemala*	12	109	111	21.0	64
Åâèí åé	*Guinea*	8	246	32	3.2	137
Åâèí åé-Áèññàó	*Guinea-Bissau*	1	36	51	0.2	203
Åàèòè	*Haiti*	8	28	301	3.6	129
Âî í äóðàñ	*Honduras*	7	112	61	6.3	105
Óí âàð	*Hungary*	10	93	110	53.7	49
Ýí ÿòÿÿ	*India*	1 049	3 287	353	494.8	11
Èí äî í åç	*Indonesia*	212	1 905	117	149.9	28
Eñëàì Úí AI Eðàí	*Iran, Islamic Rep.*	66	1 648	40	112.9	33
Èðàê	*Iraq*	24	438	55	..	..
Èðëàí ä	*Ireland*	4	70	57	90.3	38
Èçðàèëè	*Isreal*	7	21	318	105.2	35
Èòàëè	*Italy*	58	301	196	1100.7	7
ßì àéêà	*Jamaica*	3	11	242	7.0	100
ßï î í	*Japan*	127	378	349	4323.9	2
Éî äàí	*Jordan*	5	89	58	9.1	92
Êàçàêñòàí	*Kazakhstan*	15	2725	6	22.6	62
Êàí è	*Kenya*	31	580	55	11.2	85
ÁÍ ÀÑÀÓ	*Korea, Dem.Rep.*	22	121	187	..	..
ÁÍ ÑÓ	*Korea Rep.*	48	99	483	473.0	13
Êóâåéò	*Kuwait*	2	18	131	38.0	55
ÁÍ Êèðãàèç Öë	*Kurgyz Republic*	5	200	26	1.4	158
ÁÍ Éàî ñ Àðä Öë	*Lao PDR*	6	237	24	1.7	153
Éàòâè	*Latvia*	2	65	38	8.1	95
Éèâàí	*Lebanon*	4	10	434	17.7	72
Éåñî òî	*Lesotho*	2	30	59	1.0	170
Éèâèÿ	*Libya*	5	1 760	3	..	..
Éèòâà	*Lithuana*	3	65	54	12.7	81
Ì àêåäî í	*Macedonia, FYR*	2	26	80	3.5	132
Ì àäàñêåàð	*Madagascar*	16	587	28	3.8	124
Ì àëèâè	*Malawi*	11	118	114	1.7	154
Ì àëàéç	*Malaysia*	24	330	74	86.1	40
Ì àëè	*Mali*	11	1 240	9	2.7	142
Ì àâðèòàí è	*Mauritania*	3	1 026	3	0.8	175
Ì àâðèèêé	*Mauritius*	1	2	597	4.7	118
Ì åíèê	*Mexicc*	101	1 958	53	597.0	9
Ì î ëäàà	*Moldova*	4	34	129	1.7	155
Ì î í âî è	*Mongolia*	2	1 567	2	1.1	167

(õ¿ñí ÿãò 23.6-èéí ¿ðãÿëæëÿë - *Tab 23.6 continuation*)

1	2	3	4	5	6	7
Ì àðï ëêî	Morocco	30	447	66	34.7	58
Ì î çàí áèê	Mozambique	18	802	24	3.6	128
Ì üÿí ì àð	Myanmar	49	677	74	..	..
Ì àì èáè	Namibia	2	824	2	3.5	131
Ì àï àë	Nepal	24	147	169	5.5	110
Í èããðëàí ä	Netherlands	16	42	477	377.6	15
Øèí ý Çãëàí ä	New Zealand	4	271	15	52.2	50
Í èêàðãàôòà	Nicaragua	5	130	44	3.8	125
Í èããð	Niger	11	1 267	9	2.0	149
Í èããðè	Nigeria	133	924	146	39.5	54
Í î ðâããè	Norway	5	324	15	175.8	23
Î ì àí	Oman	3	310	8	19.9	67
Ï àêèñòàí	Pakistan	145	796	188	60.9	45
Ï àí àì	Panama	3	76	40	11.8	83
Ï àï óà Øèí ý Ãâèí åé	Papua New Guinea	5	463	12	2.8	140
Ï àðàãâàé	Paraguay	6	407	14	6.4	103
Ì àðó	Peru	27	1 285	21	54.0	47
Ôèëèïï ìèí	Philippines	80	300	268	82.4	41
Ï î ðøüø	Poland	39	313	127	176.6	22
Ï î ðòóãàëè	Portugal	10	92	111	109.1	34
Ï óýðòî Ðèêî	Puerto Rico	4	9	436	..	..
Ðîì ûíî	Romania	22	238	97	41.7	53
Ì ÕÓ	Russian Federation	144	17 075	9	306.6	16
Ðóàí àà	Rwanda	8	26	331	1.8	150
Ñàóäûûí Àðàá	Saudi Arabia	22	2150	10	186.8	21
Ñåí åãàë	Senegal	10	197	52	4.6	119
Ñüåðüà Ëåî í à	Sierra Leone	5	72	73	0.7	177
Ñèí ãàï óð	Singapore	4	1	6826	86.1	39
Áí Ñëî âàê Óëñ	Slovak Republic	5	49	..	21.3	63
Ñëî âåí è	Slovenia	2	20	98	20.4	65
ª ì í ª Àôðèê	South Africa	45	1 221	37	113.4	32
Èñï àí è	Spain	41	506	82	596.5	10
Øðè Ëàí ê	Sri Lanca	19	66	293	16.1	74
Ñóäàí	Sudan	33	2 506	14	12.2	82
Øâåä	Sweden	9	450	22	231.8	19
Øâåéöàðè	Switzerland	7	41	184	263.7	17
ÀÀÍ Ñèðè	Syrian Arab Republic	17	185	92	19.1	69
Òàäæèêèñòàí	Tajikistan	6	143	45	1.1	164
Òàí çàí è	Tanzania	35	945	40	9.7 m	88
Òàéëàí ä	Thailand	62	513	121	123.3	31
Òî ãî	Togo	5	57	88	1.3	161
Òðèí èäàä Òî áàãî	Trinidad and Tobago	1	5	254	8.8	93
Òóí èñ	Tunisia	10	164	63	19.5	68
Òóðê	Turkey	70	775	90	173.3	24
Òóðêì åí èñòàí	Turkmenistan	5	488	10	..	..
Óãàí àà	Uganda	25	241	125	5.9	107
Óêðàéí	Ukraine	49	604	84	37.9	56
ÀÍ Ýì èðàò Óëñ	United Arab Emirates	3	84	38	..	..
Èõ Áðèòàí è	United Kingdom	59	243	246	1 510.8	4
ÀÍ Ó	United States	288	9 629	31	10 207.0	1
Óðóãâàé	Uruguay	3	176	19	14.6	77

(õ¿ñí ýãò 23.6-èéí ¿ ðãÿëæëÿ - *Tab 23.6 continuation*)

1	2	3	4	5	6	7
Oçãååèñòàí	*Uzbekistan*	25	447	61	7.8	98
Âåí åñòóÿ	*Venezuela*	25	912	28	102.3	36
Âüãòí àì	*Vietnam*	80	332	247	34.8	57
Àãðóóí ýÿÿà, Àaça	*West Bank and Gaza*	3	..	..	3.6	130
Àì Êåì åí Öèñ	*Yemen, Rep.*	19	528	35	9.1	91
Þ ãî ñèàà	*Yugoslavia FR*	8	102	..	11.6	84
Çàì áèÿ	*Zambia*	10	753	14	3.5	133
Çèì áàâáâ	*Zimbabwe*	13	391	34	..	..
Âÿëòãé	***World***	**6 199 s**	**133 895 s**	**48 w**	**31720 t**	
Âàãà î ðëî ãî	***Low income***	**2 495**	**33 612**	**77**	**1 070**	
Âóí ääæ î ðëî ãî	***Middle income***	**2 738**	**67 886**	**41**	**5 056**	
Âóí ääàñ àî î àóóõ	*Lower middle income*	2 408	54 969	45	3 372	
Âóí ääàñ àÿÿã¿¿õ	*Upper middle income*	329	12 917	26	1 682	
Âààà, äóí ä î ðëî ãî	***Low & middle income***	**5 232**	**101 498**	**53**	**6 123**	
Ç¿¿í Àçè, Í î ãî î ì Àâëåà	*East Asia & Pacific*	1 838	16 301	116	1 768	
Åâðî ï ï, Ø°à Àçè	*Europe & Central Asia*	473	24 206	20	1 023	
Ëàòèí Àì åðèê, Êàðèá	*Latin America & Carib.*	525	20 450	26	1 721	
Î éðõõè Àì ðî í à, Ôî éá Àòðèê	*Middle East & N. Africa*	306	11 135	28	685	
ª ì í °à Àçè	*South Asia*	1 401	5 140	293	638	
Àÿä-Ñàõàðûí Àòðèê	*Sub-Saharan Africa*	689	24 267	29	311	
ª í à°ð î ðëî ãî	***High income***	**966**	**32 397**	**31**	**25 596**	
Åâðî ï , ÅÖÕ	*Europe EMU*	305	2 474	125	6 207	

à. Õóáàëëàí àáàò ÷àààà°; òî ãî ðõî ëéì ëòúûã õàð.

b. Âÿëëèëéí Àáí êî î ù Àòëàñ ûûí ãðãûãûÿà.

 c. Òóó òò î î ì î î ì å à¿ðãûãÿãÿëëéí øèìåëò ó°ã°åã°°í òóñãääãàààûÿ¿é áî ëì î .

d. Âàãà î ðëî ãî î ð òî ì òî ì î . (735$-î ì ñ àáàà)

e. Ðãáðøñêà ¿í ãûñ ëàÿñëÿÿý î ì î î ì î ;Àóñàà ì û î ëî í î ì óëëûÃÿëÂïÿã¿¿øÿëëòÿëëéí ñ ûùî ðù î ì î ì î ì î . óýèëáí òî ì î í î .

f. Òàéáàí ú, Ì àëàî , Ãî ñ êî í ñ àÿ î ì î î ëéñàí . f. ¯Í Á ë ò ì ÀÁ Á-ýÿð

g. Ôÿãàà, ÀÁ Ó î ì ñ î ñ î ñ î ñ àÛí ëî ¿ð ñàëëûñ î àåüûñ óîëõûùéîëëåàåë àÿÿ ¿î ì àÿñëÿÿý î ì ñ î ì î

h. Âóí ääàòî àààã î ðëî ãî î ð òî ì î í î í î . ($736-$2,935)

i. ¯Í Í àí ûòûãà í í ûýìà ò¿¿è à í í î àäî ò ¯Í Í ô-ûñí òî ì î î ì ñ à Öÿ àì ûÖûñ ãñ à, Âàààãààëî õ , Ì àòûìûë áèè î àî ëò î ì ì ñ î ì àÿñ î ì àÿÿ î ì î ì î í î .

j. Âóí ääàòî àÿÿøî ì ðëî ãî î ð òî ì î í î í î . ($2,936-$9,075)

k. Èò î ðëî ãî î ì î ì ñ î ñ î ñ î ì î í î . ($9,076 àà ò¿¿í ýÿñ èò)

l. Êî ñî î ì î í î ì î í î ãá¿é.

m. Ýí ýã¿¿í î ì ñ î ì ñ ù°åù°ì î í Ûàñ ùàí ú ÿò àáàãðõûàê õî ëëÿí î ì î ì é.

a. PPP is purchasing power parity; see Definitions.
b. Calculated using the World Bank Atlas method.
c. The estimate does not account for recent refugee flows.
d. Estimated to be low income ($ 735 or less).
e. The estimate is based on regression; others are exrtapolated
  from the latest Comparison Program benchmark estimates.
f. Includes Taiwan, China; Macao, China; and Hong Kong, China.
g. Estimate based on bilateral comparison between
    Chine and the United States (Ruoen and Kai, 19995)
h . Estimated to be lower middle income ($ 736 - $2,935).
i. GNI and GNI per capita estimates include the French
    overseas departments of French Guiana, Guadelope, Martinique, and Reunion.
j.Estimated to be upper middle income ($2,936 - $9.075).
k. Estimated to be high income ($9,076 or more).
l. Exludes data for Kosowo.
m. Data refer to mainland Tanzania only.

(õ¿ñí ÿãо 23.6-èéí ¿ðãÿëæëÿë - *continuation of table 23.6*)

Óëñ î ðî í	Countries	Í ýä õ¿ í à í î ãàî ̄ ̄ ̄ ̄ *GNI per capita*		Óoaaeaaî àãàô ÷àaaàô *PPP[a]*		
		òýðáôì $	áàéð ÿçè¿¿ë áÿë	òýðáôì $	ò¿ñ à í î ãàî $ *per capital $*	áàéð ÿçè¿¿ë-áÿë
		bln.$	*rank*	*bln.$*		*rank*
		2002b	2002	2002	2002	2002
1	2	8	9	10	11	12
Ãëáàí è	*Albania*	1 450	120	16	4 960	112
Àëæèð	*Algeria*	1 720	114	173e	5530e	103
Áí ãî ë	*Angola*	710	146	24e	1840e	163
Àðãåí òèí	*Argentina*	4 220	74	387	10 190	72
Àðì åí è	*Armenia*	790	144	10	3 230	139
Àañòðàëè	*Australia*	19 530	29	539	27 440	19
Àañòðè	*Austria*	23 860	18	233	28 910	12
Àçåðáàéæàí	*Azerbaijan*	710	146	25	3 010	142
Áàí ãëàäåø	*Bangladesh*	380	171	241	1 770	165
Áåëàðóñ	*Belarus*	1 360	124	55	5 500	105
Áåëüãè	*Belgium*	22 940	21	291	28 130	16
Áåí èí	*Benin*	380	171	7	1 060	185
Áî ëèâè	*Bolivia*	900	140	21	2 390	149
Áî ñí è à, Ãåðöåãî â.	*Bosnia &Herzegovina*	1 310	125	..	..	..
Áî òñâàí à	*Botswana*	3 010	88	13	7 740	84
Àðàçèë	*Brazil*	2 830	91	1 300	7 450	86
Áî ëãàð	*Bulgaria*	1 770	111	56	7 030	87
Áóðêèí à Ôàñî	*Burkina Faso*	250	187	13e	1090e	184
Áóðóí äè	*Burundi*	100	206	4e	630e	204
Êàì áî äæ	*Cambodia*	300	178	25e	1970e	159
Êàì åðóí	*Cameroon*	550	156	30	1 910	162
Êàí àä	*Canada*	22 390	23	907	28 930	11
Ò°å Àôðèêèéí ÁÍ Ó	*Central African Rep.*	250	187	4e	1170e	183
×àä	*Chad*	210	194	8	1 010	187
×èëè	*Chile*	4 250	73	147	9 420	73
ÁÍ ÕÀÓ	*China*	960	136	5792g	4520g	125
Ãî í ã Êî í ã, ÁÍ ÕÀÓ	*Hong Kong, China*	24 690	16	187	27 490	18
Êî ëóí áè	*Colombia*	1 820	109	269e	6150e	98
ÁÍ À Êî í ãî Óëñ	*Congo, Dem.Rep.*	100	206	32e	630e	204
ÁÍ Êî í ãî Óëñ	*Congo, Rep.*	610	153	3	710	202
Êî ñòà Ðèêà	*Costa Rica*	4 070	77	34e	8560e	81
Çàáí û ßñàí Ýðýã	*Cote d'Ivoire*	620	152	24	1 450	177
Õî ðâàò	*Croatia*	4 540	71	45	10 000	74
Êóáà	*Cuba*	..h	..	..	..	..
ÁÍ ×åõ Óëñ	*Czech Republic*	5 480	68	152	14 920	55
Äàí è	*Denmark*	30 260	9	164	30 600	8
ÁÍ Äî ì èí èêàí Óëñ	*Dominican Republic*	..h	..	54e	6270e	97
Ýêâàäî ð	*Ecuador*	1 490	118	43	3 340	138

(õ¿ñí ÿàō 23.6-èéí ¿ðãÿëæëÿë - *Tab 23.6 continuation*)

1	2	8	9	10	11	12
ÀÀÏ Àâèî àõ	*Egypt, Arab Rep.*	1 470	119	253	3 810	132
Yëü Nàèâàaî ð	*El Salvador*	2 110	101	31e	4790e	120
Yðèòðàà	*Eritrea*	190	196	4e	1040e	186
Yñòî í è	*Estonia*	4 190	75	16	11 630	63
Yòèî ï è	*Ethiopia*	100	206	52e	780e	200
Oèí ëÿí ä	*Finland*	23 890	17	136	26 160	25
Ôðàí ö	*France*	22240ì	24	1 609	27 040	21
Åàáî í	*Gabon*	3 060	87	7	5 530	103
Åàì áè	*Gambia,The*	270	184	2e	1660e	169
Å¿ðæ	*Georgia*	650	151	12e	2270e	152
Ååðì àí	*Germany*	22 740	22	2 226	26 980	22
Åàí à	*Ghana*	270	184	42e	2080e	156
Åðåê	*Greece*	11 660	48	200	18 770	43
Åâàòàì àëà	*Guatemala*	1 760	112	48e	4030e	129
Åâèí åé	*Guinea*	410	169	16	2 060	157
Åâèí åé-Áèññàó	*Guinea-Bissau*	130	205	1e	680e	203
Åàèòè	*Haiti*	440	165	13e	1610e	172
Åî í äóðàñ	*Honduras*	930	138	17e	2540e	147
Óí ãàð	*Hungary*	5 290	69	133	13 070	58
Ýí ÿòòÿ	*India*	470	161	2778e	2650e	146
Èí äî í åâç	*Indonesia*	710	146	650	3 070	141
Èñëàì óí ÁÍ Èðàí	*Iran, Islamic Rep.*	1 720	114	438	6 690	91
Èðàê	*Iraq*	..h	..	..	..	..
Èðëàí ä	*Ireland*	23 030	20	116	29 570	9
Èçðàèë	*Isreal*	16 020	37	125	19 000	41
Èòàëè	*Italy*	19 080	30	1 510	26 170	24
ßì àéêà	*Jamaica*	2 690	93	10	3 680	134
ßï î í	*Japan*	34 010	7	3 481	27 380	20
Éî ðäàí	*Jordan*	1 760	112	22	4 180	127
Êàçàêñòàí	*Kazakhstan*	1 520	117	84	5 630	101
Êåí è	*Kenya*	360	174	32	1 010	187
ÁÍ ÀÑÀÓ	*Korea, Dem.Rep.*	..d	..	..	..	..
ÁÍ ÑÓ	*Korea Rep.*	9 930	53	808	16 960	51
Êóâåéò	*Kuwait*	16 340	36	41e	17780e	47
ÁÍ Êèðãèç Óëñ	*Kurgyz Republic*	290	181	13	2 630	147
ÁÍ Èàî ñ Àðä Óëñ	*Lao PDR*	310	176	8	1 560	175
Èàòâè	*Latvia*	3 480	86	21	9 190	77
Èèâàí	*Lebanon*	3 990	79	20	4 600	123
Èåñî ôî	*Lesotho*	550	156	5e	2970e	143
Èèáèÿ	*Libya*	..ì	..	..	..	..
Èèòâà	*Lithuana*	3 670	83	35	10 190	72
Ì àêåäî í	*Macedonia, FYR*	1 710	116	13	6 420	95
Ì àäàãàñêàð	*Madagascar*	230	191	12	730	201
Ì àëàâè	*Malawi*	160	200	6	570	207
Ì àëàéç	*Malaysia*	3 540	84	207	8 500	82
Ì àëè	*Mali*	240	189	10	860	192
Ì àâðèòàí è	*Mauritania*	280	183	5e	1790e	164
Ì àâðèêèé	*Mauritius*	3 830	81	13	10 820	67
Ì åíñèê	*Mexico*	5 920	66	887	8 800	80
Ì î ëäàâ	*Moldova*	460	164	7	1 600	173
Ì î í ãî ë	*Mongolia*	430	166	4	1 710	167

319

(õ¿ñíÿãò 23.6-èéí ¿ðåÿëæëÿë - *Tab 23.6 continuation*)

1	2	8	9	10	11	12
Íàðïêêî	Morocco	1 170	128	111	3 730	133
Íîçàìáèê	Mozambique	200	195	18e	990e	189
Üÿíìàð	Myanmar	..d	..	..	..	..
Íàìèáèÿ	Namibia	1 790	110	14e	6880e	89
Íåïàë	Nepal	230	191	33	1 370	179
Íèäåðëàíäà	Netherlands	23 390	19	458	28 350	15
ØèíýÿÇåàëàíäà	New Zealand	13 260	44	81	20 550	39
Íèêàðàãóà	Nicaragua	710	146	13e	2350e	150
Íèãåð	Niger	180	197	9e	800e	195
Íèãåðè	Nigeria	300	178	106	800	195
Íîðâåãè	Norway	38 730	3	166	36 690	3
Îìàí	Oman	7 830	59	33	13 000	59
Ïàêèñòàí	Pakistan	420	168	284	1 960	160
Ïàíàìà	Panama	4 020	78	18e	6060e	99
Ïàïóà Øèíý Ãâèíåé	Papua New Guinea	530	158	12e	2180e	153
Ïàðàãâàé	Paraguay	1 170	128	25e	4590e	124
Ïåðó	Peru	2 020	103	130	4 880	117
Ôèëèïïèíèé	Philippines	1 030	134	356	4 450	126
Ïîëüø	Poland	4 570	70	404	10 450	70
Ïîðòóãàëè	Portugal	10 720	50	181	17 820	46
Ïóýðòî Ðèêî	Puerto Rico	..k	..	..	..	..
Ðîìûíè	Romania	1 870	108	145	6 490	93
Í ÔÑ	Russian Federation	2 130	99	1 165	8 080	83
Ðâàíàà	Rwanda	230	191	10e	1260e	182
Ñàóäû¿í Àðàá	Saudi Arabia	8 530	57	277e	12660e	60
Ñåíåãàë	Senegal	470	161	15e	1540e	176
Ñüåððà Ëåîí à	Sierra Leone	140	201	3	500	208
Ñèíãàïóð	Singapore	20 690	27	99	23 730	31
Áí Íåî àáè Óëñ	Slovak Republic	3 970	80	68	12 590	61
Ñëîâåíè	Slovenia	10 370	52	36	18 480	45
ªìîíºà Àôðèê	South Africa	2 500	94	445e	9810e	75
Èñïàíè	Spain	14 580	40	868	21 210	36
Øðè Ëàíê	Sri Lanca	850	142	67	3 510	135
Náäàí	Sudan	370	173	57e	1740e	166
Øâåä	Sweden	25 970	12	230	25 820	26
Øâåöàðè	Switzerland	36 170	4	232	31 840	7
ÀÁÍ Ñèðè	Syrian Arab Republic	1 130	130	59	3 470	136
Òàäæèêèñòàí	Tajikistan	180	197	6	930	191
Òàíçàíè	Tanzania	290m	181	20	580	206
Òàéëàíä	Thailand	2 000	104	425	6 890	88
Òîãî	Togo	270	184	7e	1450e	177
Òðèíèäàà Òî áàãî	Trinidad and Tobago	6 750	63	12	9 000	79
Òóíèñ	Tunisia	1 990	105	63	6 440	94
Òóðê	Turkey	2 490	95	438	6 300	96
Òóðêìåíèñòàí	Turkmenistan	..h	..	23	4 780	121
Óãàíàà	Uganda	240	189	33e	1360e	180
Óêðàéí	Ukraine	780	145	234	4 800	119
ÀÍ Ÿíýêãýàò Óëñ	United Arab Emirates	..k	..	77e	24030e	30
Èõ Áðèòàíè	United Kingdom	25 510	13	1 574	26 580	23
ÀÍ Ó	United States	35 400	6	10 414	36 110	4
Óðóãâàé	Uruguay	4 340	72	26	7 710	85

(õ¿ñî ÿàò 23.6-èéí ¿ðàÿëæëÿë - *Tab 23.6 continuation*)

1	2	8	9	10	11	12
Oçàáâëñòàí	*Uzbekistan*	310	176	41	1640	171
Âåì âñóÿë	*Venezuela*	4080	76	131	5220	110
Âüåòíàì	*Vietnam*	430	166	185	2300	151
Àâðóóí ÿðÿà, Àaçà	*West Bank and Gaza*	1110	131	..	..	..
Àl Eàî âí Oèñ	*Yemen, Rep.*	490	160	15	800	195
Þãî ñèàà	*Yugoslavia FR*	1400	123	..	..	..
Çàì áèÿ	*Zambia*	340	175	8	800	195
Çèì áàáâå	*Zimbabwe*	..d	..	28	2180	153
Äÿëõëé	***World***	**5 120 w**		**48462t**	**7820 w**	..
Áààà î ðëî âî	***Low income***	**430**		5269	2110	..
Aóî äàæ î ðëî âî	***Middle income***	1850		15884	5800	..
Aóî äààñ âî î àóóð	*Lower middle income*	1400		12749	5290	..
Aóî äààñ àÿÿà¿¿ð	*Upper middle income*	5110		3145	9550	..
Aààà, äóî à î ðëî âî	***Low & middle income***	1170		21105	4030	..
Ç¿¿î Açè, Î ì î õî í Aàëàé	*East Asia & Pacific*	960		7874	4280	..
Àâðî î ï , 0°à Açè	*Europe & Central Asia*	2160		3263	6900	..
Eàòèí Àì âðèê, Eàðèá	*Latin America & Carib.*	3280		3650	6950	..
Î éõòè Àî ðî í î à, Ôî éà ÀÒðèê	*Middle East & N. Africa*	2240		1733	5670	..
ª î í °à Açè	*South Asia*	460		3453	2460	..
Aÿä-Nàòàõûí Aôðèê	*Sub-Saharan Africa*	450		1174	1700	..
ª í à°ð î ðëî âî	***High income***	26490		27516	28480	..
Àâðî î ï , AOO	*Europe EMU*	20320		7850	25700	..

à. Ôóáàëàäì àààð ÷àààð; òî âî ðõ óëéî ëõûà òàð.

b. Âÿëõëéî Áàí ëõî û Àòëàñûî àðàòà óÿ ðÿìëÿ.

c. Òõñ î ãñî ôî í í à à¿ðâÿñÿíÿàéé øëëëÿó ð°à°ëà°°î øóñàâàààà¿é áî ëëî .

d. Áààà î ðëî âî î ð òî î ðî î . (735$-î î ñ áàòà)

e. Ðàáðõñòà ¿ñ àÿñýñîí âî î ðî î :Àóñàà í ë ëî îåñûî ñÿðÿàò¿ÿ ñÿëëëëà ôáóõû áî ëÿñî î ðî î ðî î
    ôÿòëëëé î ðî î î .

f. Òàëéàñô, Î àëàÒî , Âî î ãî î àÖà ðõóóëëÿò.   f. ¯Á í ÄÓ Á-ÿÿð

q. Ôÿòàà, ÀÎ Ó î ðî ðî ðóàôõ î ðî ¸ð âàåûó êàõûõóëàëëõ àÿÿð¿ñ àÿñýñîí âî î ðî î

h. Äóí àòòàñ áààà î ðëî âî î ð òî ðî î . ($736-$2,935)

i. ¯Í Í áî âî î í ÿà î¿î à î î àài ô ¯Í Í -ôî î ðî î î à ÔÒàî áó Ãëàî ûé áé, Ããâàààëî , Î àòóñî ëé
    áî ëî é Þûï î ñ î ûà î ðóûõëài .

j. Àóî äàæàà àÿÿ î ðëî âî î ð òî ñí î . ($2,936-$9,075)

k.Êô î ðëî âî î ñ òî ðî î . ($9,076 àà î¿¿í ÿÿñ èò)

l. Êî ñû âî î ðî î à¿é.

m. Ýñ ÿî¿¿ î ñ î í ë ç°àû°î Òàó çàñ û ÿî àà ÷àðàà ñî âàëî î î é.

a. PPP is purchasing power parity; see Definitions.
b. Calculated using the World Bank Atlas method.
c. The estimate does not account for recent refugee flows.
d. Estimated to be low income ($ 735 or less).
e. The estimate is based on regression; others are exrtapolated from the latest Comparison Program
    benchmark estimates.
f. Includes Taiwan, China; Macao, China; and Hong Kong, China.
g. Estimate based on bilateral comparison between Chine and the United States (Ruoen and Kai, 19995)
h . Estimated to be lower middle income ($ 736 - $2,935).
i. GNI and GNI per capita estimates include the French overseas departments of French Guiana,
    Guadelope, Martinique, and Reunion.
j.Estimated to be upper middle income ($2,936 - $9.075).
k. Estimated to be high income ($9,076 or more).
I. Exludes data for Kosowo.
m. Data refer to mainland Tanzania only.

23.7 AÍ UÆEÐAÀAÍ U Û¯AØÍ EE ¨Ç¨¨EYE0
23.7 QUALITY OF LIFE

Óëñ î ðî í	Countries	Âòí ääæ í äñêàèù *Life expectancy at birth*		Õ¿¿õäèéí õ¿í ñ òÿæýÿëéèéí õñ ì ñäí ë *Prevalence of child malnutrition* 5-ààñ äî î ø í àñí ù õ¿¿õäÿä ýçëÿõ óòàù	Äðêìéí õÿäðêéí äàèäúúéàí æ ààð òàí ääännàñí õ¿í àì , % *Access to improved sanitation facilities*			
		ýõÿàòýé *Male years*	ýí ýàòýé *Female years*		òî ûûí *Urban % of population*		õªaªªâéèí *Rural % of population*	
		2002	2002	*% of children under 5* 2002	1990	2000	1990	2000
1	2	3	4	5	6	7	8	9
Àëáàí è	Albania	72	76	14	..	99	..	85
Àëæèð	Algeria	69	72	6	..	99	..	81
Àí ãî ë	Angola	45	48	31	..	70	..	30
Àðãåí òèí	Argentina	71	78	5	..	87	..	47
Àðì åí è	Armenia	71	79	3	..	..	..	..
Àâñòðàëè	Australia	76	82	0	100	100	100	100
Àâñòðè	Austria	76	82	..	100	100	100	100
Àçåðáàéæàí	Azerbaijan	62	69	17	..	90	..	70
Áàí ãëàäåø	Bangladesh	62	63	48	81	71	31	41
Áåëàðóñ	Belarus	63	74	..	..	..	..	..
Áåëüãè	Belgium	75	82	..	..	..	..	..
Áåí èí	Benin	51	55	23	46	46	6	6
Áî ëèâè	Bolivia	62	65	8	73	86	26	42
Áî ñí èà, Ãåðöåãî â.	Bosnia &Herzegovina	71	77	4	..	..	..	..
Áî òñâàí à	Botswana	38	38	13	87	88	41	43
Áðàçèë	Brazil	65	73	6	82	84	38	43
Áî ëãàð	Bulgaria	69	75	..	..	100	..	100
Áóðêèí à Ôàñî	Burkina Faso	42	44	34	..	39	..	27
Áóðóí àè	Burundi	42	42	45	65	68	89	90
Êàì áî äæ	Cambodia	53	56	45	..	56	..	10
Êàì åðóí	Cameroon	48	49	22	97	92	64	66
Êàí àä	Canada	76	82	..	100	100	99	99
Û°å Àöðèêèëí ÁÍ Ô	Central African Rep.	42	43	..	38	38	16	16
×àä	Chad	47	50	28	70	81	4	13
×èëè	Chile	73	79	1	98	96	92	97
ÁÍ ÔÀÓ	China	69	72	10	57	68	18	27
Ãî í ã Êî í í à, ÁÍ ÔÀÓ	Hong Kong, China	78	83	..	..	..	..	..
Êî ëóì àè	Colombia	69	75	7	96	96	55	56
ÁÍ À Êî í í àí Óëñ	Congo, Dem.Rep.	45	46	31	..	54	..	6
ÁÍ Êî í í àí Óëñ	Congo, Rep.	50	54	..	..	..	..	..
Êî ñòà Ðèêà	Costa Rica	75	80	5	..	89	..	97
Çààí ù ßñàí Ýðÿä	Cote d'Ivoire	45	46	21	70	71	29	35
Õî ðâàà	Croatia	70	78	1	..	..	..	..
Êóáà	Cuba	75	79	4	..	99	..	95
ÁÍ ×åõ Óëñ	Czech Republic	72	79	..	..	..	..	..
Äàí è	Denmark	75	79	..	..	..	..	..
ÁÍ Àî í ì èí êèàí Óëñ	Dominican Republic	64	70	5	70	70	60	60
Ýêâàäî ð	Ecuador	69	72	14	88	92	49	74
ÀÀÍ Àåèí àò	Egypt, Arab Rep.	67	71	4	96	100	79	96
Ýëü Ñàëâààð	El Salvador	67	73	12	87	89	62	76

(0¿ñî ÿàð 23.7-èéí ¿ðãÿëæëÿë - *Tab 23.7 continuation*)

1	2	3	4	5	6	7	8	9
Ýðèòðåà	Eritrea	50	52	40	..	66	..	1
Ýñòîí î è	Estonia	65	77	..	..	93	..	..
Ýòèî ï è	Ethiopia	41	43	47	24	33	6	7
Ôèí ëÿí î	Finland	75	82	..	100	100	100	100
Ôðàí ö	France	76	83	..	..	..	..	..
Ãàáî í	Gabon	52	54	12	..	55	..	43
Àài áè	Gambia,The	52	55	17	..	41	..	35
Ã¿ðæ	Georgia	69	78	3	..	100	..	99
Àåðì àí	Germany	75	81	..	..	..	..	..
Àaí à	Ghana	54	56	25	56	74	64	70
Ãðåê	Greece	75	81	..	..	..	..	..
Àâàòåì àëà	Guatemala	63	59	24	82	83	62	79
Àâèí åé	Guinea	46	47	33	94	94	41	41
Àâèí åé-Áèññàó	Guinea-Bissau	44	47	25	87	95	33	44
Àâèòè	Haiti	50	54	17	33	50	19	16
Àî í äóðàñ	Honduras	63	69	17	88	93	41	55
Óí ãàð	Hungary	68	77	..	100	100	98	98
Ýí ýòýÿ	India	63	64	47	44	61	6	15
Èí äî í åç	Indonesia	65	69	25	66	69	38	46
Èñëàì ûí ÁÍ Èðàí	Iran, Islamic Rep.	68	70	11	..	86	..	79
Èðàê	Iraq	61	64	16	..	93	..	31
Èðëàí ä	Ireland	74	80	..	..	..	..	..
Èçðàèë	Israel	77	81	..	..	..	..	..
Èòàëè	Italy	75	82	..	..	..	..	..
ßì àéêà	Jamaica	74	78	4	99	99	99	99
ßï î í	Japan	78	85	..	..	..	..	..
Åî ðäàí	Jordan	70	74	5	100	100	95	98
Êàçàõñòàí	Kazakhstan	57	67	4	..	100	..	98
Êåí è	Kenya	46	46	22	91	96	77	82
ÁÍ ÀÑÀÓ	Korea, Dem.Rep.	61	64	28	..	99	..	100
ÁÍ ÑÓ	Korea Rep.	71	78	..	..	76	..	4
Êóâàéò	Kuwait	75	79	2	..	..	..	..
ÁÍ Êèðãèç Óëñ	Kyrgyz Republic	61	70	6	..	100	..	100
ÁÍ Ëàî ñ Àðä Óëñ	Lao PDR	53	56	40	..	67	..	19
Ëàòâè	Latvia	65	76	..	..	..	..	..
Ëèâàí	Lebanon	69	73	3	..	100	..	87
Ëåñî òî	Lesotho	37	39	18	..	72	..	40
Ëèâèÿ	Libya	70	75	..	97	97	96	96
Ëèòâà	Lithuana	68	78	..	..	..	..	..
Ì àêåäî í	Macedonia, FYR	71	76	6	..	..	..	..
Ì àäàãàñêàð	Madagascar	54	57	33	70	70	25	30
Ì àëàâè	Malawi	37	38	25	96	96	70	70
Ì àëàéç	Malaysia	70	75	..	..	..	..	98
Ì àëè	Mali	40	42	33	95	93	62	58
Ì àâðèòàíè è	Mauritania	49	53	32	44	44	19	19
Ì àâðèêèé	Mauritius	69	76	..	100	100	100	99
Ì åêñèê	Mexico	71	77	8	87	88	26	34
Ì î ëäàâà	Moldova	63	71	..	..	100	..	98
Ì î í ãî ë	Mongolia	64	67	13	..	46	..	2

1	2	3	4	5	6	7	8	9
Íàðîêêî	*Morocco*	66	70	9	88	86	31	44
Íîçàìáèê	*Mozambique*	40	42	26	..	68	..	26
Íüÿíìàð	*Myanmar*	55	60	28	..	84	..	57
Íàìèáèÿ	*Namibia*	42	41	..	84	96	14	17
Íåïàë	*Nepal*	60	60	48	69	73	15	22
Íèäåðëàíä	*Netherlands*	76	81	..	100	100	100	100
Øèíÿ Çåëàíä	*New Zealand*	76	81	..	..	..	..	..
Íèêàðàãóà	*Nicaragua*	67	71	10	97	95	53	72
Íèãåð	*Niger*	46	47	40	71	79	4	5
Íèãåðè	*Nigeria*	45	46	31	69	66	44	45
Íîðâåãè	*Norway*	76	82	..	100	..	..	..
Îìàí	*Oman*	73	76	18	98	98	61	61
Ïàêèñòàí	*Pakistan*	63	65	..	77	95	17	43
Ïàíàì	*Panama*	73	77	8	..	99	..	83
Ïàïóà Øèíý Ãâèíé àé	*Papua New Guinea*	56	58	..	92	92	80	80
Ïàðàãâàé	*Paraguay*	69	73	..	96	94	91	93
Ïåðó	*Peru*	68	72	7	77	79	21	49
Ôèëèïïèí èé	*Philippines*	68	72	32	85	93	63	69
Ïîëüø	*Poland*	70	78	..	..	..	..	..
Ïîðòóãàë	*Portugal*	73	79	..	..	..	..	..
Ïóýðòî Ðèêî	*Puerto Rico*	72	81	..	..	..	..	..
Ðîì ûí	*Romania*	66	74	3	..	86	..	10
Î ÕÓ	*Russian Federation*	60	72	6	..	..	..	..
Ðóàíäà	*Rwanda*	39	40	24	..	12	..	8
Ñàóäûí Àðàá	*Saudi Arabia*	71	75	..	..	100	..	100
Ñåíåãàë	*Senegal*	51	54	23	86	94	38	48
Ñüåðõðà Ëåîí í å	*Sierra Leone*	36	39	27	..	88	..	53
Ñèíãàïóð	*Singapore*	76	80	..	..	100	..	..
ÁÍ Ñëîâàê Óëñ	*Slovak Republic*	69	77	..	..	100	..	100
Ñëîâåíè	*Slovenia*	72	80	..	100	..	..	..
ªìì íº Àôðèêè	*South Africa*	46	48	..	93	93	80	80
Èñïàíè	*Spain*	75	82	..	..	..	..	..
Øðè Ëàíê	*Sri Lanca*	72	76	33	94	97	82	93
Ñóäàí	*Sudan*	57	60	11	87	87	48	48
Øâåä	*Sweden*	78	82	..	100	100	100	100
Øâåéöàðè	*Switzerland*	77	83	..	100	100	100	100
ÁÀÍ Ñèðè	*Syrian Arab Republic*	68	73	7	..	98	..	81
Òàæèêèñòàí	*Tajikistan*	64	70	..	..	97	..	88
Òàíçàíè	*Tanzania*	43	44	29	84	99	84	86
Òàéëàíä	*Thailand*	67	72	..	95	96	75	96
Òîãî	*Togo*	49	51	25	71	69	24	17
Òðèíèäàä Òîáàãî	*Trinidad & Tobago*	70	75	6	..	..	..	..
Òóíèñ	*Tunisia*	71	75	4	96	96	48	62
Òóðê	*Turkey*	68	73	8	97	97	70	70
Òóðêìåíèñòàí	*Turkmenistan*	61	68	12	..	..	..	..
Óãàíäà	*Uganda*	43	44	23	..	93	..	77
Óêðàéí	*Ukraine*	63	74	3	..	100	..	98
ÀÍ ¥í èãààò Óëñ	*United Arab Emirates*	74	77	7	..	..	..	..
Èõ Áðèòàíè	*United Kingdom*	75	80	..	100	100	100	100
ÀÍ Ó	*United States*	75	80	..	100	100	100	100
Óðóãâàé	*Uruguay*	71	79	..	..	95	..	85
Óçáåêèñòàí	*Uzbekistan*	64	70	19	..	97	..	85
Âåíåñóýë	*Venezuela*	71	77	4	..	71	..	48
Âüåòíàì	*Vietnam*	67	72	34	52	82	23	38

(ô¿ñí ÿàò 23.7-èéí ¿ðãÿëæëÿë - *Tab 23.7 continuation*)

1	2	3	4	5	6	7	8	9
Áàðóóí ýðÿä, Ãàçà	West Bank & Gaza	71	75	4	..	..	..	..
ÁÍ Éâì âí Óëñ	Yemen, Rep.	57	58	46	69	89	21	21
Þàî ñèàà	Yugoslavia, FR (Serb,Mont)	70	75	2	..	100	..	99
Çàì áëÿ	Zambia	37	37	28	86	99	48	64
Çèì áàáâå	Zimbabwe	39	39	13	70	71	50	57
Äÿëôèé	**World**	**65w**	**69w**	**..w**	**75 w**	**81 w**	**27 w**	**38 w**
Áààà î ðëîâí	**Low income**	58	60	42	58	71	20	31
Äóí äàæ î ðëîâí	**Middle income**	68	72	..	75	82	29	43
Äóí äààñ àî î âóóð	Lower middle income	67	72	9	72	81	28	42
Äóí äààñ äÿÿâ¿¿ð	Upper middle income	70	77	..	..	..	..	64
Áààà, äóí â î ðëîâí	**Low & middle income**	63	66	..	68	78	24	36
Ç¿¿í Àçè,								
Î îì ôî í Äàëàé	East Asia & Pacific	68	71	15	61	72	24	36
Åàðîï ï , Ö°à Àçè	Europe & Central Asia	64	73	..	..	..	..	..
Ëàòèí Àì âðèà,								
Êàðèá	Latin America & Carib.	68	74	9	85	86	41	52
Î éðôè Äî ðî í à,								
Öîí éä Àôðèê	Middle East & N. Africa	67	70	..	..	94	..	72
ª ì í °à Àçè	South Asia	62	64	48	52	66	11	21
Äÿä-Ñàõàðûí Àôðèê	Sub-Saharan Africa	45	47	..	75	76	45	46
ª í ä°ð î ðëîâí	**High income**	75	81	..	..	..	..	..

(õ¿ñí yào 23.7-èéí ¿ðàÿëæëÿë - Tab 23.7 continuation)

Óëÿ ïðïí	Countries	Òÿÿÿð oñàáð ôàï áàäàñàï ô¿í àì , % Access to improved water source	Í añàí à ô¿Òÿàñàeéí áè-÷êà ¿ñÿào ¿è ôàëèàâàâeò Adult literacy rate 15, ò¿¿¿í ÿÿñ àÿÿơ í añ, % % of people 15 and older				Òÿðÿàeÿÿí èé ¿ïéèí èï ààéñ Consumer price index æèèèéí âòï âàæ ºñ°ëò, òôàèàð
		% of population 2000	ÿðÿàòÿé Male		yï yàòÿé Female		average annual % growth
			1990	2002[a]	1990	2002[a]	1990-2002
1	2	3	4	5	6	7	8
Àëáàíè	Albania	97	87	99b	67	98b	21.6
Àëæèð	Algeria	89	64	78	41	60	14
Àíãîë	Angola	38	..	..	..	..	562.9
Àðãàíòèí	Argentina	..	96	97	96	97	7.2
Àðìåíè	Armenia	..	99	100b	96	99b	44.7
Àànòðàèè	Australia	100	..	..	..	..	2.3
Àànòðè a	Austria a	100	..	..	..	..	2.1
Àcàðáàéæàï	Azerbaijan	78	..	..	..	..	109.1
Áàï ãëàäàø	Bangladesh	97	44	50	24	31	5.1
Áàëàðôñ	Belarus	100	100	100	99	100	258.0
Áåëüãè	Belgium	..	..	..	..	..	1.9
Áàí èí	Benin	63	38	55	15	26	7.2
Áî èâèè	Bolivia	83	87	93b	70	81b	7.5
Áî ñí èà, Ãåðöàãîâ à.	Bosnia &Herzegovina	..	..	98	..	91	..
Áî oñàáí a	Botswana	95	66	76	70	82	9.8
Áðàcèè	Brazil	87	83	86b	81	87b	134.1
Áîëãàð	Bulgaria	100	98	99	96	98	94.0
Áóðêèíà à Ôàñî	Burkina Faso	42	25	19b	8	8b	4.9
Áóðóí àè	Burundi	78	48	58	27	44	15.3
Êàì àï æ	Cambodia	30	78	81	49	59	4.7
Êàì àðóí	Cameroon	58	69	77c	48	60c	5.5
Êàí àä	Canada	100	..	..	..	..	1.8
Õ°ä Àôðèêèéí ÁÍ Ó	Central African Rep.	70	47	65c	21	33c	4.6
×àä	Chad	27	37	55	19	38	7.7
×èëè	Chile	93	94	96b	94	96b	7.7
ÁÍ ÔÀÓ	China	75	87	95b	69	87b	6.7
Ãî í ã Êîí í, ÁÍ ÔÀÓ	Hong Kong, China	..	..	..	..	..	4.1
Êî ëòí àè	Colombia	91	89	92	88	92	18.0
ÁÍ À Êîí í àí Óëñ	Congo, Dem.Rep.	45	..	..	..	..	691.7
ÁÍ Êîí í àí Óëñ	Congo, Rep.	51	77	89	58	77	7.9
Êî ñòà Ðèêà	Costa Rica	95	94	96	94	96	14.6
Çàáí û Bñàí ÝÐÿä	Cote d'Ivoire	81	51	..	26	..	6.3
Õî ðâàò	Croatia	..	99	99b	95	97b	61.3
Êóáà	Cuba	91	95	97	95	97	..
ÁÍ ×àõ Óëñ	Czech Republic	..	..	..	..	..	6.7
Àáí è	Denmark	100	..	..	..	..	2.1
ÁÍ Àî ì èí èêàí Óëñ	Dominican Republic	86	80	84	79	84	8.3
Ýêâàäîð	Ecuador	85	90	92b	85	90b	38.6
ÀÀÍ Àáèí àò	Egypt, Arab Rep.	97	60	67b	34	44b	7.5
Ýëü Ñàëâàäîð	El Salvador	77	76	82	69	77	7.2

(o¿ñí ÿàо 23.7-èéí ¿ðäÿëæëÿ - *Tab 23.7 continuation*)

1	2	3	4	5	6	7	8
Ýðèòðåà	*Eritrea*	46	..	..	..	..	..
Ýñòîíèя	*Estonia*	..	100	100b	100	100b	16.7
Ýôèîïèя	*Ethiopia*	24	37	49	20	34	4.0
Оёíëÿíäà	*Finland*	100	..	..	..	..	1.6
Ôðàíöò	*France*	..	..	..	..	..	1.6
Ãàáîí	*Gabon*	86	..	..	..	..	4.6
Ãàìáèÿ	*Gambia,The*	62	..	..	..	..	4.0
À¿ðæ	*Georgia*	79	..	..	..	..	17.7
Ãåðìàí	*Germany*	..	..	..	..	..	2.1
Ãàíà	*Ghana*	73	70	82	47	66	27.4
Ãðåöè	*Greece*	..	98	99	92	96	7.7
Ãâàòåìàëà	*Guatemala*	92	69	77	53	62	9.4
Ãâèíåÿ	*Guinea*	48	..	..	..	..	..
Ãâèíåÿ-Áèññàо	*Guinea-Bissau*	56	..	..	..	..	27.3
Ãàèòè	*Haiti*	46	43	54	37	50	19.8
Ãîíäоðàñ	*Honduras*	88	69	80b	67	80b	17.2
Óíãàð	*Hungary*	99	99	99	99	99	18.1
Ýíäèÿ	*India*	84	62	..	36	..	8.3
Èíäîíåác	*Indonesia*	78	87	92	73	83	14.1
Èíáàí ûí ÁÎ Ëðàí	*Iran, Islamic Rep.*	92	72	84c	54	70c	23.6
Èðàê	*Iraq*	85	..	..	..	..	..
Èðëàíä	*Ireland*	..	..	..	..	..	2.6
ÈëðàèëÏ	*Isreal*	..	95	97	88	93	8.3
Èòàëè	*Italy*	..	98	99	97	98	3.4
SSìàéêà	*Jamaica*	92	78	84	86	91	19.7
ßïîí	*Japan*	..	..	..	..	..	0.5
Éîðäàí	*Jordan*	96	90	96	72	86	3.1
Êàçàõñòàí	*Kazakhstan*	91	99	100	98	99	45.6
Êåíè	*Kenya*	57	81	90	61	79	13.3
ÁÍ ÀÑÀ Ó	*Korea, Dem.Rep.*	100	..	..	..	..	..
ÁÍ ÑÓ	*Korea Rep.*	92	..	..	..	..	4.7
Êоâåéò	*Kuwait*	..	79	85	73	81	1.9
ÁÍ Êèðãèç Óëñ	*Kurgyz Republic*	77	..	..	..	..	18.7
ÁÍ Ëàî ñ Àðà Óëñ	*Lao PDR*	37	70	77	43	55	30.0
Ëàòâè	*Latvia*	..	100	100b	100	100b	21.7
Ëèáàí	*Lebanon*	100	..	..	..	..	..
Ëåñîòî	*Lesotho*	78	65	74c	89	90c	8.9
Ëèáèÿ	*Libya*	72	83	92	51	71	..
Ëèòâà	*Lithuania*	..	100	100b	99	100b	22.7
Ìàêåäîí	*Macedonia. FYR*	..	..	..	..	..	6.5
Ìàäàãàñêàð	*Madagascar*	47	..	..	..	..	16.8
Ìàëàâè	*Malawi*	57	69	76	36	49	32.6
Ìàëàéç	*Malaysia*	..	87	92b	74	85b	3.3
Ìàëè	*Mali*	65	28	27b	10	12b	4.6
Ìàâðèòàíè è	*Mauritania*	37	46	51	24	31	5.7
Ìàâðèêèé	*Mauritius*	100	85	88b	75	81b	6.6
Ìåíñèê	*Mexico*	88	91	93b	84	89b	17.7
Ìîëäàâ	*Moldova*	92	99	100	96	99	18.5
Ìîíãîëè	*Mongolia*	60	98	98b	97	98b	39.0

327

ÄŸËÕÈÉÍ Õª ÃÆËÈÉÍ   YÇYYËŸËÒYYÄ

(õ¿ñí ÿàò 23.7-èéí ¿ðÿëæëÿë - Tab 23.7 continuation)

1	2	3	4	5	6	7	8
Ì àðî ëëî	Morocco	80	53	63	25	38	3.3
Ì îçàì àèè	Mozambique	57	49	62	18	31	26.6
Ì úÿì ì àð	Myanmar	72	87	89	74	81	25.4
Ì àì èàè	Namibia	77	77	84	72	83	9.5
Í àï àë	Nepal	88	47	62	14	26	7.2
Í èàäõëàñ ä	Netherlands	100	..	..	..	..	2.5
Øèí ý Çàëàí ä	New Zealand	..	..	..	..	..	1.9
Í èêàðàãóà	Nicaragua	77	63	77c	63	77c	24.6
Í èãàð	Niger	59	18	25	5	9	5.4
Í èãàõè	Nigeria	62	59	74	38	59	27.8
Í î ðâààè	Norway	100	..	..	..	..	2.2
Ï ì àí	Oman	39	67	82	38	65	-0.1
Ï àêèñòàí	Pakistan	90	49	53	20	29b	8.6
Ï àí àì	Panama	90	90	93	88	92	1.1
Ï àï ôà Øèí v Ãâèí âè	Papua New Guinea	42	..	..0	..	..	10.0
Ï àðàãâàé	Paraguay	78	92	93c	88	90c	12.0
Ï àðó	Peru	80	92	91c	79	80c	20.9
Ôèëèï ï èí	Philippines	86	92	93b	91	93b	7.7
Ì ï ëüø	Poland	..	..	..	..	..	21.0
Ì ï õðòààë	Portugal	..	91	95	84	91	4.1
Ï óýõõï Ðèêî	Puerto Rico	..	92	94	91	94	..
Ðî ì ûí	Romania	58	99	98b	96	96b	85.5
Ì ÔÓ	Russian Federation	99	100	100	99	99	75.2
Ðóàí äà	Rwanda	41	63	75	44	63	13.4
Ñàóäûï Àðàâ	Saudi Arabia	95	76	84	50	69	0.7
Ñàí àààè	Senegal	78	38	49	19	30	4.6
Ñüàðõà Ëàî í à	Sierra Leone	57	..	..	..	..	24.5
Ñèí àài ôð	Singapore	100	94	97b	83	89b	1.5
ÁÍ Ñëî àâè Óëñ	Slovak Republic	100	..	100b	..	100b	8.3
Ñëî âåí è	Slovenia	100	100	100	100	100	10.8
ª ì íª a Àôðèêè	South Africa	86	82	87	80	85	8.2
Ëñï àí è	Spain	..	98	99	95	97	3.6
Øðè Ëàí è	Sri Lanca	77	93	95	85	90	9.8
Ñóààí	Sudan	75	60	71	32	49	66.8
Øâàà	Sweden	100	..	..	..	..	1.8
Øâàéöàðè	Switzerland	100	..	..	..	..	1.4
ÁÁÍ Ñèðè	Syrian Arab Republic	80	82	91	48	74	4.9
Òàäæèêèñòàí	Tajikistan	60	99	100b	97	99b	..
Òàí çàí è	Tanzania	68	76	85	51	69	17.8
Òàéëàí ä	Thailand	84	95	95b	89	91b	4.3
Òî àî	Togo	54	60	74	29	45	7.2
Òðèí èàà Òî áàãî	Trinidad & Tobago	90	98	99	96	98	5.4
Òóí èñ	Tunisia	80	72	83	47	63	4.0
Òóðê	Turkey	82	89	93b	66	75b	75.5
Òóðêì àí èñòàí	Turkmenistan	..	..	99b	..	98b	..
Óãàí äà	Uganda	52	69	79	43	59	8.5
Óêðàéí	Ukraine	98	100	100	99	100	102.6
ÁÍ Ÿì èðàò Óëñ	United Arab Emirates	..	71	76	71	81	..
Èõ Áðèòàí è	United Kingdom	100	..	..	..	..	2.7
ÀÍ Ó	United States	100	..	..	..	..	2.6
Óðóãâàé	Uruguay	98	96	97	97	98	27.5
Óçáåêèñòàí	Uzbekistan	85	99	100	98	99	..
Âåí åñóýë	Venezuela	83	90	94	88	93	43.2
Âüåòí àì	Vietnam	77	94	94b	87	87b	2.9

(0¿ñí ÿåò 23.7-èéí ¿ðåÿëæèÿë - *Tab 23.7 continuation*)

1	2	3	4	5	6	7	8
Åaðóóí ÿõÿå, Åaçà	*West Bank & Gaza*	..	..	..	..	..	..
ÁÍ Éàì áí Öèñ	*Yemen, Rep.*	69	55	69	13	29	32.6
Þ ãî ñèàà	*Yugoslavia, FR (Serb,Mont)*	98	..	..	..	..	..
Çàì áèÿ	*Zambia*	64	79	86	59	74	42.8
Çèì áàáâå	*Zimbabwe*	83	87	94	75	86	36.1
Äÿëôèé	***World***	**81 w**	**79w**	**84w**	**63w**	**71w**	..
Åàäà î ðèî ãî	***Low income***	76	64	72	42	53	..
Àóí àèæ î ðèî ãî	***Middle income***	82	88	92	75	83	..
Àóí àèàñ ãî î ãóóõ	*Lower middle income*	81	87	92	74	82	..
Àóí àèàñ ÿÿÿ¿¿ð	*Upper middle income*	..	92	95	88	92	..
Åàèà, àóí à î ðèî ãî	***Low & middle income***	79	78	83	62	70	..
Ç¿¿í Àçè,							
Í î ì óî í Àèèé	*East Asia & Pacific*	76	88	93	71	82	..
Åàõî ì, 0°à Àçè	*Europe & Central Asia*	91	98	99	95	96	..
Åàòèí Àì àõèè,							..
Éàðèà	*Latin America & Carib.*	86	87	90	83	89	..
Î éõõè Àî ãî í à,							
Öî éá Àõãèè	*Middle East & N. Africa*	88	66	76	40	55	..
ª ì í °a Àçè	*South Asia*	84	59	67	34	44	..
Àÿä-Ñàðàðûí Àõãèè	*Sub-Saharan Africa*	58	60	71	40	56	..
ª í á°ð î ðèî ãî	***High income***	..	..	..	..	..	..

a. Oõüä÷èéñàí ðî í ì ÿàÿÿ
b. Õî î èéí àûí ðî í ì ÿàÿÿí à ¿í àÿñèñÿñÿí ¿í àÿñí èé ðî í ðî í
?. Nóàèàèàí ü ðî í ì ÿàÿÿí à ¿í àÿñèñÿñÿí ¿í àÿñí èé ðî í ðî í

a. Data are preliminary.
b. National estimates based on census data
c. National estimates based on census data.

329

23.8 Oª ÃÆEÉEÌ ⁻Ç⁻⁻EYE0
23.8 DEVELOPMENT PROGRESS

Óën î ðî í / Countries		Cóðåóóëüä ñóðåëöàåñàüÍ öÿàÿð õàðüöàà *Net Enrollment Ratio* õàì ðàåàåàë çî õëö Í àñí û á¿ëÿàò ÿçëÿð õóå *% of relevant age group*				Í ÿåòàññüÍ ÿÍ àÿàÿë *Infant Mortality* rate 1000 àÍ üä ò°ð°ëò°ä *per 1,000 live births*	
		ÁÍ ôàì øàÍ û *Primary*		ÀóÍ à øàòÍ û *Secondary*			
		1990/91	2001/02b	1990/91	2001/02b	1980	2002
1	2	3	4	5	6	7	8
Àëáàí è	*Albania*	..	97	..	74	56	22
Àëæèð	*Algeria*	93	95	54	62	94	39
Áí âî í	*Angola*	..	..	..	..	158	154
Àðãàí òèÍ	*Argentina*	..	100	..	81	33	16
Àðì åí è	*Armenia*	..	85	..	85	22	30
Àâñòðàëè	*Australia*	99	96	79	88	11	6
Àâñòðè	*Austria*	90	91	91	88	14	5
Àçåðáàéäæàí	*Azerbaijan*	..	80	..	76	91	76
Áàí ãëàäåø	*Bangladesh*	64	87	18	44	129	48
Áåëàðóñ	*Belarus*	..	94	..	78	21	17
Áåëüãè	*Belgium*	97	100	88	..	12	5
Áåí èí	*Benin*	49	71	..	20	126	93
Áî ëèâè	*Bolivia*	91	94	29	67	112	56
Áî ñí èà, Ãåðöåãî í è	*Bosnia &Herzegovina*	..	..	..	..	31	15
Áî òñâàí à	*Botswana*	93	81	34	55	62	80
Áðàçèë	*Brazil*	86	97	15	72	67	33
Áî ëãàð	*Bulgaria*	86	90	63	87	20	14
Áóðêèí à Ôàñî	*Burkina Faso*	27	35	7	8	140	107
Áóðóí äè	*Burundi*	52	53	5	8	114	123
Êàì áî äæ	*Cambodia*	..	86	..	21	110	96
Êàì åðóí	*Cameroon*	..	..	..	..	105	95
Êàí àä	*Canada*	97	100	89	98	11	5
Ò°ª Àôðèêèèí ÁÍ Ó	*Central African Rep.*	53	..	..	..	121	115
×àä	*Chad*	..	58	..	8	124	117
×èëè	*Chile*	88	89	55	75	31	10
ÁÍ ÕÀÓ	*China*	97	93	..	..	49	30
Àî í à Êî í ã, ÁÍ ÕÀÓ	*Hong Kong, China*	..	..	..	..	..	..
Êî ëóì áè	*Colombia*	69	87	34	54	40	19
ÁÍ À Êî í ãî í Óëñ	*Congo, Dem.Rep.*	54	..	15	..	130	129
ÁÍ Êî í ãî Óëñ	*Congo, Rep.*	..	..	..	..	88	81
Êî ñòà Ðèêà	*Costa Rica*	86	91	36	51	24	9
Çààí û ßñàí Ýðÿä	*Cote d'Ivoire*	47	63	..	..	114	116
Õî ðâàò	*Croatia*	79	88	63	86	20	7
Êóáà	*Cuba*	92	96	69	83	22	7
ÁÍ ×åõ Óëñ	*Czech Republic*	..	90	..	88	17	4
Äàí è	*Denmark*	98	99	87	89	9	4
ÁÍ Äî ì èí èêàí	*Dominican Repub.*	..	97	..	41	71	32
Ýêâàäî ð	*Ecuador*	..	99	..	50	64	25
ÀÅÍ Ãåéïàò	*Egypt, Arab Rep.*	..	90	..	78	118	33
Ýëü Ñàëâàäî ð	*El Salvador*	75	89	..	46	84	33

(õ¿ñí ÿãþ 23.8-èéí ¿ðãÿëæëÿë - *Tab 23.8 continuation*)

1	2	3	4	5	6	7	8
Yðèòðåà	*Eritrea*	24	43	..	21	141	59
Yñòîíè	*Estonia*	94	98	82	92	21	10
Yòèîïè	*Ethiopia*	..	46	..	15	143	114
Oèíëÿíä	*Finland*	99	100	93	95	8	4
Oðàíö	*France*	100	100	86	92	10	4
Ãàáîí	*Gabon*	..	78	..	..	75	63
Ãàìáè	*Gambia,The*	51	73	18	28	144	91
Ã¿ðæ	*Georgia*	..	91	..	..	34	24
Ãåðìàí	*Germany*	84	86	89	88	13	4
Ãàíà	*Ghana*	..	60	..	30	96	60
Ãðåê	*Greece*	94	95	83	85	20	5
Ãâàòåìàëà	*Guatemala*	..	85	..	28	97	36
Ãâèíåé	*Guinea*	..	61	..	..	175	106
Ãâèíåé-Áèññàó	*Guinea-Bissau*	..	45	..	..	173	130
Ãàèòè	*Haiti*	22	..	..	..	132	79
Ãîíäóðàñ	*Honduras*	89	87	21	..	75	32
Óíãàð	*Hungary*	91	90	75	87	24	8
Yíäòÿ	*India*	..	83	..	..	113	65
Èíäîíåçÿ	*Indonesia*	97	92	38	47	79	32
Èñëàì óí ÁÍ Èðàí	*Iran, Islamic Rep.*	97	87	..	..	92	34
Èðàê	*Iraq*	79	91	37	33	63	102
Èðëàíä	*Ireland*	91	90	80	..	12	6
Èçðàèë	*Isreal*	..	100	..	88	16	6
Èòàëè	*Italy*	..	100	..	88	15	4
Æàì àéêà	*Jamaica*	96	95	64	75	28	17
ßïîí	*Japan*	100	100	97	100	8	3
Éîðäàí	*Jordan*	66	91	33	80	52	27
Êàçàèñòàí	*Kazakhstan*	..	90	..	84	45	76
Êåíè	*Kenya*	..	70	..	24	73	78
ÁÍ ÀÑÀÓ	*Korea, Dem.Rep.*	..	..	..	..	32	42
ÁÍ ÑÎ	*Korea Rep.*	100	99	86	91	16	5
Êóâåéò	*Kuwait*	45	85	45	77	29	9
ÁÍ Êèðãèèç Óëñ	*Kurgyz Republic*	..	82	..	..	90	52
ÁÍ Ëàîñ Àðä Óëñ	*Lao PDR*	61	83	15	31	135	87
Ëàòâè	*Latvia*	83	91	..	89	21	17
Ëèâàí	*Lebanon*	..	90	..	..	38	28
Ëåñîòî	*Lesotho*	73	84	15	22	115	91
Ëèáè	*Libya*	..	..	..	..	55	16
Ëèòâà	*Lithuana*	..	97	..	92	21	8
Ì àêåäîí	*Macedonia, FYR*	94	93	..	82	53	22
Ì àäàãàñêàð	*Madagascar*	..	69	..	..	106	84
Ì àëàâè	*Malawi*	50	..	..	..	157	113
Ì àëàéç	*Malaysia*	..	95	..	69	31	8
Ì àëè	*Mali*	21	..	5	..	176	122
Ì àâðèòàí è	*Mauritania*	..	67	..	15	118	120
Ì àâðèêèé	*Mauritius*	95	93	..	62	33	17
Ì åêñèê	*Mexico*	100	99	45	58	56	24
Ì îëäàà	*Moldova*	..	78	..	68	41	27

(õ¿ñí ýãò 23.8-èéí ¿ðãýëæëýë - *Tab 23.8 continuation*)

1		3	4	5	6	7	8
Ì î í ãî ë è	*Mongolia*	..	87	..	71	97	58
Ì àðî êêî	*Morocco*	58	88	..	31	99	39
Ì î çàì áèê	*Mozambique*	47	60	7	11	140	128
Ì uýàí ì àð	*Myanmar*	..	82	..	35	94	77
Ì àì èáè	*Namibia*	89	78	31	38	84	55
Ì àï àë	*Nepal*	..	70	..	..	124	62
Í èäåðëàí ä	*Netherlands*	95	99	84	90	9	5
Øèí ý Çåëàí ä	*New Zealand*	100	98	85	92	13	6
Í èêàðàãóà	*Nicaragua*	72	82	..	37	85	32
Í èãåð	*Niger*	25	34	6	5	191	155
Í èãåðè	*Nigeria*	..	..	..	..	108	100
Í î ðâåãè	*Norway*	100	100	88	95	9	4
Î ì àí	*Oman*	70	75	49	68	73	11
Ï àêèñòàí	*Pakistan*	..	67	..	..	105	76
Ï àí àì	*Panama*	91	99	51	62	34	19
Ï àï óà Øèí ý Ãâèí åé	*Papua New Guinea*	..	77	..	23	79	70
Ï àðàãâàé	*Paraguay*	93	92	26	50	46	26
Ï àðó	*Peru*	..	100	..	..	89	30
Ôèëèïï èí	*Philippines*	97	93	57	56	55	28
Ï î ëüø	*Poland*	97	98	76	91	21	8
Ï î ðòóãàë	*Portugal*	100	..	70	85	25	5
Ï óýðòî Ðèêî	*Puerto Rico*	..	..	..	..	..	..
Ðî ûíí	*Romania*	77	93	..	80	29	19
Î ÕÓ	*Russian Federation*	..	..	..	..	28	18
Ðóàí äà	*Rwanda*	66	96	7	..	130	118
Ñàóäûí Àðàá	*Saudi Arabia*	59	59	31	53	65	23
Ñåí åãàë	*Senegal*	48	58	..	..	128	79
Ñüåððà Ëåî í å	*Sierra Leone*	69	75	62	..	192	165
Ñèí ãàï óð	*Singapore*	..	..	..	..	11	3
ÁÍ Ñëî âàêè Óëñ	*Slovak Republic*	..	89	..	75	20	8
Ñëî âåí è	*Slovenia*	..	93	..	96	16	4
ª ì í í ºà Àôðèê	*South Africa*	99	90	51	62	52	91
Èñï àí è	*Spain*	100	100	..	93	5	16
Øðè Ëàí ê	*Sri Lanca*	..	..	..	..	34	16
Ñóäàí	*Sudan*	..	46	..	..	86	64
Øâåä	*Sweden*	100	100	85	96	7	3
Øâåéöàðü	*Switzerland*	84	99	80	88	9	5
ÀÁÍ Ñèðè	*Syrian Arab Repub.*	95	98	46	39	54	23
Òàäæèêèñòàí	*Tajikistan*	..	98	..	79	..	90
Òàí çàí è	*Tanzania*	51	54	..	5	106	104
Òàéëàí ä	*Thailand*	..	86	..	..	45	24
Òî ãî	*Togo*	75	92	18	27	106	87
Òðèí èäàä Òî áàãî	*Trinidad & Tobago*	91	94	65	65	35	17
Òóí èñ	*Tunisia*	94	97	43	68	72	21
Òóðê	*Turkey*	89	88	41	..	103	35
Òóðêì åí èñòàí	*Turkmenistan*	..	..	..	..	86	70
Óãàí äà	*Uganda*	..	..	..	..	107	83
Óêðàéí	*Ukraine*	..	82	..	91	22	16
ÀÍ Ýì èðàò Óëñ	*United Arab Emirates*	94	81	59	72	23	8
Èõ Áðèòàí è	*United Kingdom*	97	100	79	95	12	5

(õ¿ñí ÿäo 23.8-èéí ¿ðãÿëæëÿë - *Tab 23.8 continuation*)

1	2	3	4	5	6	7	8
ÀÍ Ó	*United States*	96	94	86	87	13	7
Óðàãâàé	*Uruguay*	91	90	..	72	37	14
Óçáåêèñòàí	*Uzbekistan*	..	..	..	..	51	55
Âåí åñóÿë	*Venezuela*	88	92	19	57	34	19
Âüàòí àì	*Vietnam*	..	94	..	65	44	20
Áàðôóóí yðÿ, Âàçà	*West Bank & Gaza*	..	..	..	..	..	..
ÀÍ Éàî áí Óëñ	*Yemen, Rep.*	..	67	..	35	135	83
Þãî ñëàâ	*Yugoslavia, FR (Serb,Mont)*	69	75	62	..	36	16
Çàì áåÿ	*Zambia*	..	66	..	..	90	102
Çèì áàâáå	*Zimbabwe*	..	83	..	40	69	76
Äÿëõèé	***World***	**..w**	**88w**	**..w**	**..w**	**79 w**	**55 w**
Áàâà î ðëî âî	***Low income***	..	80	..	..	110	79
Äóí ääæ î ðëî âî	***Middle income***	95	92	..	..	57	30
Äóí ääñ äï î âóóð	*Lower middle income*	95	91	..	..	59	32
Äóí ääñ äÿÿâ¿¿ð	*Upper middle income*	92	93	50	69	42	19
Áàâà, äóí ä î ðëî âî	***Low & middle income***	..	86	..	..	86	60
Ç¿¿í Àçè,							
Í î î ôî í Äàëàé	*East Asia & Pacific*	97	92	..	..	56	32
Åâðî ï ï , Ò°å Àçè	*Europe & Central Asia*	..	..	..	..	45	31
Ëàòèí Àì åðèê, Êàðèá	*Latin America & Carib.*	89	94	29	65	61	28
Î éðõè Àî ðî í ä,							
Òî éá Àðôèê	*Middle East & N. Africa*	..	83	..	54	94	44
ª ì î °ä Àçè	*South Asia*	..	82	..	..	115	68
Äÿä-Ñàôàðûí Àôðèê	*Sub-Saharan Africa*	..	..	..	..	116	103
ª í á°ð î ðëî âî	***High income***	98	97	87	91	12	5

b. Óðüä÷èëñàí òî î ì ýäÿÿ.

b. *Data are preliminary.*

(õ¿íí ÿàõ 23.8-èéí ¿ðãÿëæëÿë - *Tab 23.8 continuation*)

Óëñ î ðî í	Countries	5-aàñ àîí Ø íàñí û õ¿¿ðãèéí íàñ áàðàëò Under-5 mortality rate 1000 õ¿íä per 1,000		Yõèéíýí àÿäàèèéí õàðüöàà *Maternal mortality ratio* 100,000 àì üä ò°ð°ëò°ä *per 100,000 live births*	Óí áàí û öÿâÿð óñíí û õàíãàìæ æ *Access to an improved water source* Õ¿í àìûí õàì õàãààèòüí ÷óôàû *% of population*
		1980	2002	1985-2002a	2000
1	2	3	4	5	6
Àëáàíí è	Albania	66	24	20	97
Àëæèð	Algeria	134	49	140	89
Àíãîëè	Angola	265	260	..	38
Àðãåíòèí	Argentina	38	19	41	..
Àðìåíè	Armenia	80	35	22	..
Àâñòðàëè	Australia	13	6	..	100
Àâñòðè	Austria	17	5	..	100
Àçåðáàéæàí	Azerbaijan	117	96	25	78
Àáí ãëàäåø	Bangladesh	205	73	380	97
Àáëàðóñ	Belarus	26	20	14	100
Àáëüãè	Belgium	15	6	..	..
Ááíèí	Benin	213	151	500	63
Áîëèâè	Bolivia	170	71	390	83
Áî ñíè èà, Ãåðöåãîâèí è	Bosnia &Herzegovina	39	18	10	..
Áî òñâàíà	Botswana	84	110	330	95
Àðàçèëè	Brazil	86	37	160	87
Áîëãàð	Bulgaria	24	16	15	100
Áóðêèíà Oàñî	Burkina Faso	247	207	..	42
Áóðóíäè	Burundi	190	208	..	78
Eàì áîäæ	Cambodia	190	138	440	30
Eàì åðóí	Cameroon	173	166	430	58
Eàíàä	Canada	13	7	..	100
Ò°ª Àôðèêèéí ÁÍ Ó	Central African Rep.	189	180	1100	70
×àä	Chad	225	200	830	27
×èëè	Chile	39	12	23	93
ÀI OAO	China	64	38	53	75
Àî í î å Eî í ã, ÀI OAO	Hong Kong, China	..	..	..	..
Eî ëîì áè	Colombia	56	23	78	91
ÀI A Eî í àî Oëí	Congo, Dem.Rep.	210	205	950	45
ÀI Eî í àî Oëí	Congo, Rep.	125	108	..	51
Eî ñòà Ðèêà	Costa Rica	26	11	29	95
Çààí û ßíàî Yðÿä	Cote d'Ivoire	172	191	600	81
Õî ðâàò	Croatia	23	8	2	..
Eóáà	Cuba	22	9	30	91
ÁÍ ×åð Óëñ	Czech Republic	19	5	3	..
Aàí è	Denmark	10	4	10	100
ÀI Àîì í èí èêàí	Dominican Repub.	92	38	230	86
Yêâàäî ð	Ecuador	98	29	160	85
AAI Àáèí àò	Egypt, Arab Rep.	173	39	84	97
Yëü Nàëâàäî ð	El Salvador	118	39	120	77

(õ¿ñí ýàð 23.8-èéí ¿ðãÿëæëÿë - *Tab 23.8 continuation*)

1	2	3	4	5	6
Yðêòðåà	*Eritrea*	210	80	1 000	46
Yñòî í è	*Estonia*	24	12	46	..
Ýòèî ï è	*Ethiopia*	220	171	870	24
Öèí ëÿí ä	*Finland*	9	5	6	100
Oðàí ö	*France*	13	6	10	..
Ààáî í	*Gabon*	105	85	520	86
Ààì áè	*Gambia,The*	231	126	..	62
A¿ðæ	*Georgia*	43	29	67	79
Àåðì àí	*Germany*	16	5	8	..
Ààí à	*Ghana*	157	97	210	73
Àðåê	*Greece*	23	5	1	..
Àâàòåì àëà	*Guatemala*	139	49	190	92
Åâèí åé	*Guinea*	300	165	530	48
Åâèí åé-Áèññàó	*Guinea-Bissau*	290	211	910	56
Ààèòè	*Haiti*	195	123	520	46
Aî í äóðàñ	*Honduras*	103	42	110	88
Oí ãàð	*Hungary*	26	9	5	99
Yí ÿòãÿ	*India*	173	90	540	84
Eí äî í åç	*Indonesia*	125	43	380	78
Eñèàì ûí Aí Eðàí	*Iran, Islamic Rep.*	130	41	37	92
Eðàê	*Iraq*	83	125	290	85
Eðëàí ä	*Ireland*	14	6	6	..
Èçðàèë	*Isreal*	19	6	5	..
Èòàëè	*Italy*	17	6	7	..
Æàì àéêà	*Jamaica*	34	20	97	92
ßï î í	*Japan*	11	5	8	..
Eî ðäàí	*Jordan*	67	33	41	96
Eàçàêñòàí	*Kazakhstan*	58	99	50	91
Eåí è	*Kenya*	115	122	590	57
Aí ANAO	*Korea, Dem.Rep.*	43	55	110	100
Aí NO	*Korea Rep.*	18	5	20	92
Eóâåéò	*Kuwait*	35	10	5	..
ÁÍ Êèðãèç Óëñ	*Kurgyz Republic*	115	61	44	77
Aí Eàî ñ Aðä Oëñ	*Lao PDR*	200	100	530	37
Eàòâè	*Latvia*	26	21	25	..
Eèâàí	*Lebanon*	44	32	100	100
Eåñî òî	*Lesotho*	168	132	..	78
Eèâèÿ	*Libya*	70	19	77	72
Eèòâà	*Lithuana*	22	9	13	*67*
I àêåäî í	*Macedonia, FYR*	69	26	15	..
I àäàãàñêàð	*Madagascar*	175	135	490	47
I àëàâè	*Malawi*	265	183	1100	57
Ì àëàéç	*Malaysia*	42	8	30	..
I àëè	*Mali*	300	222	580	65
I àâðèòàí è	*Mauritania*	175	183	750	37
I àâðèêèé	*Mauritius*	40	19	21	100
I åêñèê	*Mexico*	74	29	79	88
I î ëäàâà	*Moldova*	53	32	44	92

(õ¿ñí ÿàò 23.8-èéí ¿õåÿëæëÿë - *Tab 23.8 continuation*)

1	2	3	4	5	6
Í î í åï ê	Mongolia	140	71	160	60
Í àõî êêî	Morocco	144	43	230	80
Í î çàí áèê	Mozambique	233	205	1100	57
Í üÿàí ì àð	Myanmar	134	108	230	72
Í àï èáè	Namibia	114	67	270	77
Í åï àë	Nepal	183	83	540	88
Í èäåðëàí ä	Netherlands	11	5	7	100
Øèí ý Çåëàí ä	New Zealand	16	6	15	..
Í èêàðàóà	Nicaragua	120	41	120	77
Í èãåð	Niger	320	264	590	59
Í èãåðè	Nigeria	216	201	..	62
Í î ðâåãè	Norway	11	4	6	100
Í ì àí	Oman	95	13	23	39
Í àêèñòàí	Pakistan	156	101	530	90
Í àí àì	Panama	46	25	70	90
Í àï óà Øèí ý Àâèí åé	Papua New Guinea	108	94	370	42
Í àðàãâàé	Paraguay	61	30	190	78
Í åðó	Peru	126	39	190	80
Oèëèïï èí èé	Philippines	81	37	170	86
Í î ëüø	Poland	24	9	4	..
Í î ðòóãàë	Portugal	31	6	8	..
Í óýðòî Ðèêî	Puerto Rico	..	..	..	..
Ðîì ûí	Romania	36	21	34	58
Í ÎÎ	Russian Federation	35	21	37	99
Ðóàí äà	Rwanda	219	203	1100	41
Nàóäûí Àðàá	Saudi Arabia	85	28	..	95
Nåí åãàë	Senegal	218	138	560	78
Nuåðða Ëåî í å	Sierra Leone	336	284	1800	57
Nèí ààï óð	Singapore	13	4	6	100
ÀÍ Nëî âàê Oëñ	Slovak Republic	23	9	16	100
Nëî âåí è	Slovenia	18	5	17	100
ª ì í °ä Àôðèê	South Africa	91	65	..	86
Eñï àí è	Spain	16	6	0	..
Øðè Ëàí ê	Sri Lanca	46	19	92	77
Nóäàí	Sudan	142	94	550	75
Øâåä	Sweden	9	3	5	100
Øâåéöàðè	Switzerland	11	6	5	100
ÀÀÍ Nèðè	Syrian Arab Repub.	73	28	110	80
Uàaæèêèñòàí	Tajikistan	..	116	45	60
Òàí çàí è	Tanzania	175	165	530	68
Òàéëàí ä	Thailand	58	28	36	84
Oî ãî	Togo	176	140	480	54
Oðèí èäàä Oî áàãî	Trinidad & Tobago	40	20	70	90
Oóí èñ	Tunisia	100	26	69	80
Oóðê	Turkey	133	41	130	82
Oóðêì åí èñòàí	Turkmenistan	109	86	9	..
Oãàí äà	Uganda	185	141	510	52
Oêðàeí	Ukraine	27	20	18	98
ÀÍ Yì èðàò Oëñ	United Arab Emirates	27	9	3	..
Eõ Àðèòàí è	United Kingdom	14	7	7	100

(õ¿ñí ÿàð 23.8-èéí ¿ðåÿëæëÿë - *Tab 23.8 continuation*)

1	2	3	4	5	6
ÀÎ Õ	*United States*	15	8	8	100
Óðàåâàé	*Uruguay*	42	15	26	98
Óçáåêèñòàí	*Uzbekistan*	60	65	34	85
Âåíåñóÿë	*Venezuela*	42	22	60	83
Âüåòíàì	*Vietnam*	66	26	95	77
Áàðóóí ýðýã, Ãàçà	*West Bank & Gaza*	..	..	..	..
ÀÎ Éåìåí Óëñ	*Yemen, Rep.*	205	114	350	69
Þãîñëàâ	*Yugoslavia, FR (Serb,Mont)*	44	19	7	98
Çàìáèÿ	*Zambia*	155	182	650	64
Çèìáàáâå	*Zimbabwe*	108	123	700	83
Äýëõèé	***World***	**119w**	**81w**	**..**	**81w**
Áààà îðëîãî	***Low income***	174	121	..	76
Äóíä àáæ îðëîãî	***Middle income***	76	37	..	82
Äóíä äààñ àî î àóóð	*Lower middle income*	79	40	..	81
Äóíä äààñ àÿÿä¿¿ð	*Upper middle income*	54	22	..	..
Áààà, äóíä à î ðëîãî	***Low & middle income***	131	88	..	79
Ç¿¿í Àçè,					
Íîìõîíî Äàëàé	*East Asia & Pacific*	79	42	..	76
Åâðîï, Ò°à Àçè	*Europe & Central Asia*	57	37	..	91
Ëàòèí Àî àðèè, Êàðèá	*Latin America & Carib.*	82	34	..	86
Î éðõèè Àî ðî î ä,					
Ôî éä Àôðèê	*Middle East & N. Africa*	134	54	..	88
ª ì í °ä Àçè	*South Asia*	176	95	..	84
Äýÿä-Ñàõàðûí Àôðèê	*Sub-Saharan Africa*	197	174	..	58
ª í ä°ð îðëîãî	***High income***	15	7	..	..