

Introduction

Communication is among significant development infrastructures in every country. Since the two last decades, the highest development in the countries has taken place in the communities that have experienced the most advances in the communication sector. The impacts of information and communication technologies were so deep that theoreticians could try to interpret these modern developments through theories of information community and networked community.

Communications play a significant role in the economic development of the country towards the vision of a knowledge-based economy. Due to the increasing significance of the issue, a separate chapter has been allocated to communications in the statistical yearbook since the year 1393. Due to this reason, the time series of some tables are not in an 8- year form.

The statistics presented in this chapter are related to information and communications and technology. Below you will find a brief history of statistics production in each of mentioned areas.

Post: Data for the post have been produced as registers by post offices since the year 1337, and collected and disseminated in the statistical yearbook by the Statistical Centre of Iran (SCI) since the year 1345.

The statistics of this chapter were revised by the Ministry of Information and Communications Technology in the year 1393.

Telecommunications: Data for telecommunications have been produced as registers by the related departments since the year 1337, and collected and disseminated in the statistical yearbook by the SCI since the year 1345. The statistics of this chapter were revised by the Ministry of Information and Communications Technology in the year 1393.

Information technology (IT): In the year 1393, the data related to IT have been included in the statistical yearbook. The related statistical data are available from the year 1392 on.

Statistical Centre of Iran implemented the survey on Internet users among the nation's households in the years 1387 and 1389. In the year 1392, the Survey on "ICT Use by Households and Individuals" ordered by Information Technology Organization (ITO) as the organization responsible for developing and monitoring the ICT indicators systems in the country was designed and implemented in collaboration with the Statistical Research and Training Centre (SRTC). In the years 1394 and 1396, the survey entitled "Households and Individuals Access to ICT" was implemented, the related information of which is presented in this chapter.

Definitions and concepts

Postal units: This refers to a place where postal services are provided, or postal operations are carried out. Postal units are separated by their geographical location, type of services provided, and operations performed in them., and based of their importance are as follows: central post department, post office, post office counter, urban postal agency, communication services offices, post and telecommunication joint offices, postal representative offices (agency), rural communication and information technology offices and urban and rural postboxes.

Government postal units: They refer to the units providing postal services which are run and managed by staff of the Post Company.

Non-government postal units: They are providers of postal services which are run and managed by non-government sector (post counter offices, rural ICT⁽¹⁾ offices, etc...).

Post General Department and Post Department: This refers to the main postal unit is located in the capital of Ostans or Shahrestans or in one of the postal districts of Tehran city where all postal operations and services are carried out.

Urban governmental post office: This refers to postal unit that is located in all urban areas where one or more postal operations (receipt, processing (preparation), dispatch and delivery of mail) are performed according to assigned tasks.

Rural governmental post office: This refers to postal unit that is located in all rural areas where one or more postal operations (receipt, processing (preparation), dispatch and delivery of mail) are performed according to assigned tasks.

Postal agency: In rural or suburban areas where establishing a postal unit is not economical, a postal agency is established. These units are run by one of the local trustworthy people (usually a local businessman) under a contract.

P.O. Box: This is the smallest postal unit installed and used in the public thoroughfares (whether cities or villages), and these units are used only for ordinary mail, and the sender drops his or her stamped letter into it.

Public services office: This refers to an office that was created to provide electronic services to people and prevent the parallel work of government (public) agencies in the cities and towns of the country and is managed by the private sector. Public services of the government that are provided in the form of major service centres in these units include post office, post bank, telecommunications, water, electricity, gas, communication services, civil registration, insurance, etc.

Rural ICT offices: an office that was created to provide electronic services to people and prevent the parallel work of government (public) agencies in all rural areas of the country and is managed by the private sector. Public services of the government that are provided in the form of major service centres in these units include post office, post bank, telecommunications, water, electricity, gas, communication services, civil registration, insurance, etc.

Postal mails: whatever that can be physically dispatched including personal writings, documents such as printed texts, manuscripts, goods, things, financial papers and drafts, notifications, and notices with sending and receiving addresses that are included on the envelope of the mail.

Ordinary mail: Parcels, without registration in computer systems, stuck with a postage stamp/ copy of a stamp or within a contract, are collected from public post boxes or clients' home/workplace and after sorting and preparation for distribution, they are delivered to receivers' addresses. Letters, postal cards, printed matters, special bags, brochures, notifications, bills, and so on are the main parcels. There are no specific conditions for postal operations in this service, and tracking the mails that have been received normally in the postal network is not possible.

Registered mail: a mail which is received in post offices or clients' home/workplace and in lieu of it a mailing receipt is issued for the sender; a postal barcode is affixed to the mail so that all operational processes can be registered and tracked in the computerized system. In addition, when mail is delivered to the recipient, the recipient signs for the

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package being delivered. The main types of mail are letters, printed matters, small parcels, and special bags.

Express mail service (EMS): This refers to a mail that is collected in the shortest possible time, sent by the fastest way by air or land, and dispatched (delivered) as soon as possible. The speed of this service is the main criterion, and the email type has no significant impact on it. In this service, mails are divided into two groups, EMS envelopes and EMS postal packages, only according to the appearance of the mail cover. Also, according to the commitment of the Post Company of Islamic Republic of Iran regarding the speed of the EMS service, in case of non-compliance of the announced time schedule for the delivery of postal items, the customer can request compensation for this delay and the company will be obliged to compensate it.

Hand-to-hand mail: This refers to the mail that is sent by the fastest domestic postal service and can be received only in destinations that are able to meet and cover the declared obligations of this service. At present, this service is offered to customers in three-time frames: delivery until 10:00 p.m. of the same day, delivery until 10:00 a.m. of the next day, and delivery until 12:00 p.m. of the next day.

A. Measurement of registered mail service, EMS, and hand-to-hand mail service is obtained by registers.

B. In order to measure ordinary mail service, sampling methods, and estimation of the number of mails per month are used.

Population coverage of each postal unit: This refers to an indicator that displays the population covered by each postal unit

Installed telephone: This refers to a telephone line whose essential equipment has been installed, but has not yet been supplied to the customer.

Telephone in use: This is a telephone line, which is provided to a customer, to make calls by them.

Active mobile phone subscribers: This refers to active permanent and prepaid mobile phone numbers in operators' network without attaching

to a specific place and through using accessibility facilities provide mobile phone subscribers with telecommunication connections by access to/through only mobile phone and system of radio transmission.

Fixed phone penetration rate: That is the number of active fixed telephones per 100 people.

Mobile phone penetration rate: This is the number of active postpaid and prepaid mobile phones per 100 people.

Coverage of mobile in main roads: This is the number of kilometers of the main roads compared to all national roads where communication through mobile phone with at least one operator is possible.

Villages with fixed telephone lines: This is the number of villages where fixed telephone communications for their residents with public telecommunications networks are managed through the use of telecommunications equipment and installations. The information is based on the village definition provided by the Ministry of Internal Affairs.

Internet: This refers to the connection of countless small and large computer communication networks that contain various information. A person connected to the Internet is not only an observer or a person who searches through the content of the Internet, but is a part of this network and can exchange information with this network.

Households having computers: It is the number of such households that is obtained from the surveys. This indicator stands for desktop computers, laptops, tablets, and small computers such as PDAs⁽²⁾. This definition excludes mobile phones.

Households having Internet access at their home: They refer to the households that have Internet access in their houses. Access to the Internet at the residence is mainly possible in four ways (fixed high-speed Internet, mobile high-speed Internet, fixed slow-speed Internet, and mobile slow-speed Internet). The type of Internet (fixed or mobile) which refers to the type of Internet input and the connection of the modem with the computer or laptop, and can be wireless and mobile or with cable and fixed, is not considered in this definition.

2 .Personal Digital Assistan.

Population using the computer: It refers to the population who uses personal computers in different places (home, school, and workplace).

Population using the Internet: It refers to the number of Internet users. In this definition, an Internet user is a person who has been using the Internet for the last three months through any device (this definition is based on the latest communiqué of the International Telecommunication Union).

Inter-city optic fiber cable: This refers to the total kilometer of inter-city optic fiber cable between centres and the nation's infrastructural stations (Microwave, inter-city switching centre, international switching centre).

International bandwidth: This refers to the rate of input and output traffic transmission (whether voice channel or data) in the country through one network connection.

IP network capacity in the country ⁽³⁾: This refers to the rate of Internet input and output traffic transmission among Ostans and amongst fixed and mobile telecommunication networks in centres and telecommunication stations of Infrastructure Communications Company including switching centres, data, and transmission network stations.

Service: This refers to all activities which have a business nature and are income-generating for the activity provider.

Complementary service: This refers to all side activities carried out by the service provider and is not of a business and income-generating nature.

Selected information

In the year 1400, the total number of installed telephones was 38838937 out of which 29383348 telephones are in use. The number of installed telephones and telephones in use increased by 0.2 and 0.8 percent, respectively compared to the previous year. In the year 1400, the total number of ceded mobile phone lines including Hamrah Aval, Irancell, and Rightel operators was 208943959 out of which 30385471 and 178558488 were postpaid

and prepaid lines, respectively. In the same year, the total number of telephone lines in use was 140058879 out of which 27194655 and 112864224 were postpaid and prepaid lines, respectively.

At the end of the year 1400, the total number of operating mobile phone subscribers was 140058879 lines which increased by 7% compared to the previous year. Out of this number, the Ostans of Tehran, Khorasan-e-Razavi, Esfahan, Fars, and Khuzestan with 25643327, 11587234, 8820429, 8415078 and 8291661 had the highest mobile phone subscribers compared to other Ostans, respectively.

In the year 1400, the coverage of the population aged 6 and over with mobile phones was 92%. In the year 1400, the total number of nationwide high-speed Internet lines is 11050029, out of which 9930243 lines are for household and 1119786 lines are for business use. In this year, among the Ostans of the country, Tehran, Esfahan, Fars, Khorasan-e-Razavi, and East Azarbayejan had the largest share of high-speed Internet with 2745885, 982552, 799368, 758046, and 610446, respectively.

In the year 1400, the capacity of inter-city optical fiber was 71257 kilometers while international Internet bandwidth was 7119 and domestic IP network capacity was 32000 gigabytes/second.

In the year 1400, the total number of urban mails in intra-Ostans was about 46968 thousand mails. The number of dispatched inter-Ostan mails was about 122624 thousand mails and the number of mails dispatched to foreign destinations was about 180 thousand mails.

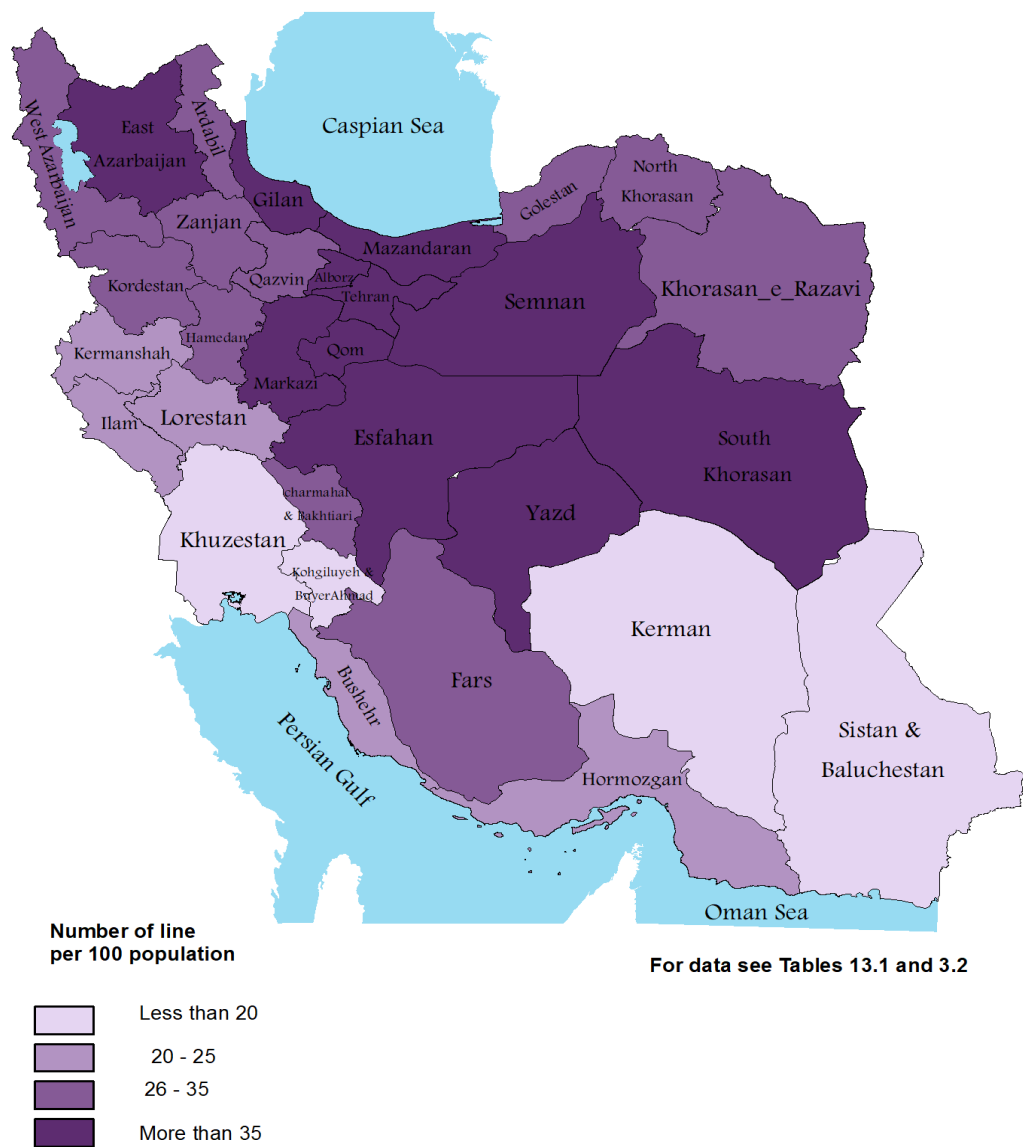
3) Internet Protocol

13.1. NUMBER OF FIXED INSTALLED AND TELEPHONES IN USE AND RURAL AREAS WITH TELEPHONE COMMUNICATION

Year and Ostan	Installed telephones	Telephones in use	Rural areas with telephone communication
1385.....	27143632	22626944	51058
1390.....	31377423	26540207	52704
1395.....	35594125	30506633	55207
1396.....	37376570	30944169	55325
1397.....	38505955	29568170	52592
1398.....	38980400	28980937	52138
1399.....	38762440	29139278	52182
1400.....	38838937	29383348	51379
East Azarbayejan.....	2055391	1579466	2518
West Azarbayejan	1110900	923287	3082
Ardebil	545509	427187	1682
Esfahan	3096527	2473107	1432
Alborz	1357676	1103322	279
Ilam	219564	130001	540
Bushehr	437593	274488	552
Tehran	9395522	7681580	647
Chaharmahal & Bakhtiari	358502	271471	687
South Khorasan.....	384248	293888	1563
Khorasan-e-Razavi.....	2704965	2173487	2853
North Khorasan.....	363351	252362	772
Khuzestan.....	1470123	908930	2866
Zanjan	469900	320861	880
Semnan.....	381941	306769	500
Sistan & Baluchestan	663091	395371	2058
Fars.....	2102862	1587941	3416
Qazvin	612086	419951	821
Qom.....	671329	502394	179
Kordestan	632113	513563	1607
Kerman.....	1030622	642870	4830
Kermanshah	728640	492693	2434
Kohgiluyeh & Boyerahmad	180488	88026	1591
Golestan	787745	588153	1006
Gilan.....	1425032	1062336	2421
Lorestan.....	678807	367237	2540
Mazandaran.....	2054678	1490674	3104
Markazi	712946	603444	1080
Hormozgan.....	656135	404928	1412
Hamedan	809882	542143	1073
Yazd	740769	561418	954

Source: Ministry of Information and Communications Technology.

13.1. FIXED TELEPHONE PENETRATION RATE, THE
YEAR 1400



13.2. CEDED AND IN -USE MOBILE PHONE LINES BY TYPE OF LINE AND OPERATOR

Year	Grand total					
	Ceded mobile phone lines			In-use mobile phone lines		
	Total	Postpaid	Prepaid	Total	Postpaid	Prepaid
1395.....	153749795	19146000	134603795	82883447	16103356	66780091
1396.....	169526494	20019987	149506507	88332416	16508746	71823670
1397 ⁽¹⁾	173482836	23041525	150441311	93036584	16086650	76949934
1398 ⁽²⁾	187073609	24656090	162417519	118025452	21969706	96055746
1399.....	201344209	26729195	174615014	131054740	24033414	107021326
1400.....	208943959	30385471	178558488	140058879	27194655	112864224

Year	Hamrahe Aval					
	Ceded mobile phone lines			Mobile phone lines in use		
	Total	Postpaid	Prepaid	Total	Postpaid	Prepaid
1395	67579929	18139574	49440355	48986225	15737028	33249197
1396	73341484	18078153 ⁽³⁾	55263331	52614868	16140573	36474295
1397 ⁽¹⁾	82880591	19854224	63026367	55162769	15674222	39488547
1398 ⁽²⁾	90269355	20382683	69886672	62723277	19040662	43682615
1399	99515642	20744913	78770729	70323286	19828113	50495173
1400	105474124	22047294	83426830	74525609	21330411	53195198

Year	Irancell					
	Ceded mobile phone lines			Mobile phone lines in use		
	Total	Postpaid	Prepaid	Total	Postpaid	Prepaid
1395	79687476	841758	78845718	32121049	321211	31799838
1396	85434632	1788238	83646394	33155958	331561	32824397
1397 ⁽¹⁾	81071381	3053643	78017738	33910184	339097	33571087
1398 ⁽²⁾	88626445	4085937	84540508	51284515	2828872 ⁽⁴⁾	48455643
1399	92963420	5764301	87199119	56227440	4084079	52143361
1400	95152089	7810363	87341726	60370600	5503527	54867073

Year	Rightel					
	Ceded mobile phone lines			Mobile phone lines in use		
	Total	Postpaid	Prepaid	Total	Postpaid	Prepaid
1395.....	6482390	164668	6317722	1776173	45117	1731056
1396.....	10750378	153596	10596782	2561590	36612	2524978
1397 ⁽¹⁾	9513654	133658	9379996	3947931	73331	3874600
1398 ⁽²⁾	8158209	187470	7970739	4002760	100172 ⁽⁴⁾	3902588
1399.....	8865147	219981	8645166	4504014	121222	4382792
1400.....	8317746	527814	7789932	5162670	360717	4801953

1. The difference between the total with its parts is due to the inclusion of statistics of the Kish Free Zone Organization in the total. (Statistics of the Kish Free Zone Organization: 17210 prepaid lines which were ceded and 15700 prepaid lines in use).
2. The difference between the total with its parts is due to the inclusion of statistics of the Kish Free Zone Organization in the total. (Statistics of the Kish Free Zone Organization: 19600 prepaid lines ceded and 14900 prepaid lines in use).
3. The decrease from the previous year is due to the accumulation of unused lines in the market.
4. The reason for the increase compared to the previous years is owing to the definition of postpaid Irancell lines in use. Each of the lines would have one contact, one SMS, and/or on a connection to the Internet within the last 30 days was considered postpaid, however, this time interval increased to 90 days in the year 1398.

Source: Ministry of Information and Communications Technology.

13.3. NUMBER OF SUBSCRIBERS OF MOBILE PHONES IN USE AT THE END OF THE YEAR

Ostan	Year							
	1385	1390	1395	1396	1397	1398	1399	1400
Total country	15385289	55426281⁽¹⁾	82883447	88332416	93036584	118025452	131054740	140058879
East Azarbayejan.....	677603	1563767	3800834	4109778	4264108	5231129	5894690	6327531
West Azarbayejan	452780	1191889	2980133	3191399	3610411	4449768	5036184	5380336
Ardebil	187132	478572	1228310	1304113	1414294	1623839	1856773	1970014
Esfahan.....	1262229	2721412	5866152	6306000	6512082	7744059	8392811	8820429
Alborz	000 ⁽²⁾	1230936	1375887	1449773	3758535	4927095	5353348	5805884
Ilam	94736	275665	643525	731557	743829	831441	923705	961465
Bushehr	208046	581251	1387333	1502795	1504416	1731531	1907223	2072590
Tehran	4901491 ⁽²⁾	6212503	16678387	17278477	16032799	21899839	23568680	25643327
Chaharmahal & Bakhtiari	146267	415449	944313	958727	1015461	1298024	1480211	1502330
South Khorasan	49362	237395	697995	811662	890924	986164	1144913	1206454
Khorasan-e-Razavi.....	1005295	2107934	5552781	6135680	6211205	9433571	10651174	11587234
North Khorasan	65679	238071	717264	837283	916294	1228277	1510114	1603303
Khuzestan.....	850009	1818244	4882914	5226180	5248196	7024778	7900171	8291661
Zanjan	140883	428550	1003537	1077415	1177657	1535359	1734225	1809219
Semnan.....	134398	363782	864439	971674	991418	1166689	1257854	1330106
Sistan & Baluchestan	209738	764364	2073289	2356902	2362659	3356237	3858497	4125949
Fars.....	1034788	2241980	5551903	5639769	5637487	7265410	8021161	8415078
Qazvin	202140	568222	1230948	1420929	1541875	1922450	2129331	2262083
Qom.....	220885	640273	1382198	1510820	1582180	2010488	2180289	2327261
Kordestan	187162	670777	1553086	1693140	1891716	2118391	2417101	2645957
Kerman.....	483961	1343656	2865969	2906280	3333649	3844017	4370202	4612135
Kermanshah	304897	867652	2071268	2303554	2451688	2776768	3149977	3333937
Kohgiluyeh & Boyerahmad ...	81371	274000	803756	809668	811578	1026040	1167913	1236500
Golestan	199410	701296	1691997	1887183	1964139	2560348	2865421	3153790
Gilan.....	493438	1349714	2977002	3067145	3424280	3888757	4337814	4659589
Lorestan.....	223914	596526	1552994	1696687	1777955	2402124	2704666	2842699
Mazandaran.....	603418	1415029	4018265	4063273	4344054	4872190	5347023	5745440
Markazi	243380	706677	1475730	1681681	1829847	2040728	2296157	2409253
Hormozgan.....	208815	723170	2124853	2212191	2287704 ⁽³⁾	2649529 ⁽³⁾	2919186	3065810
Hamedan	244160	732160	1652714	1840689	1958989	2493835	2812385	2931321
Yazd	267902	694106	1233671	1349992	1545155	1686577	1865541	1980194

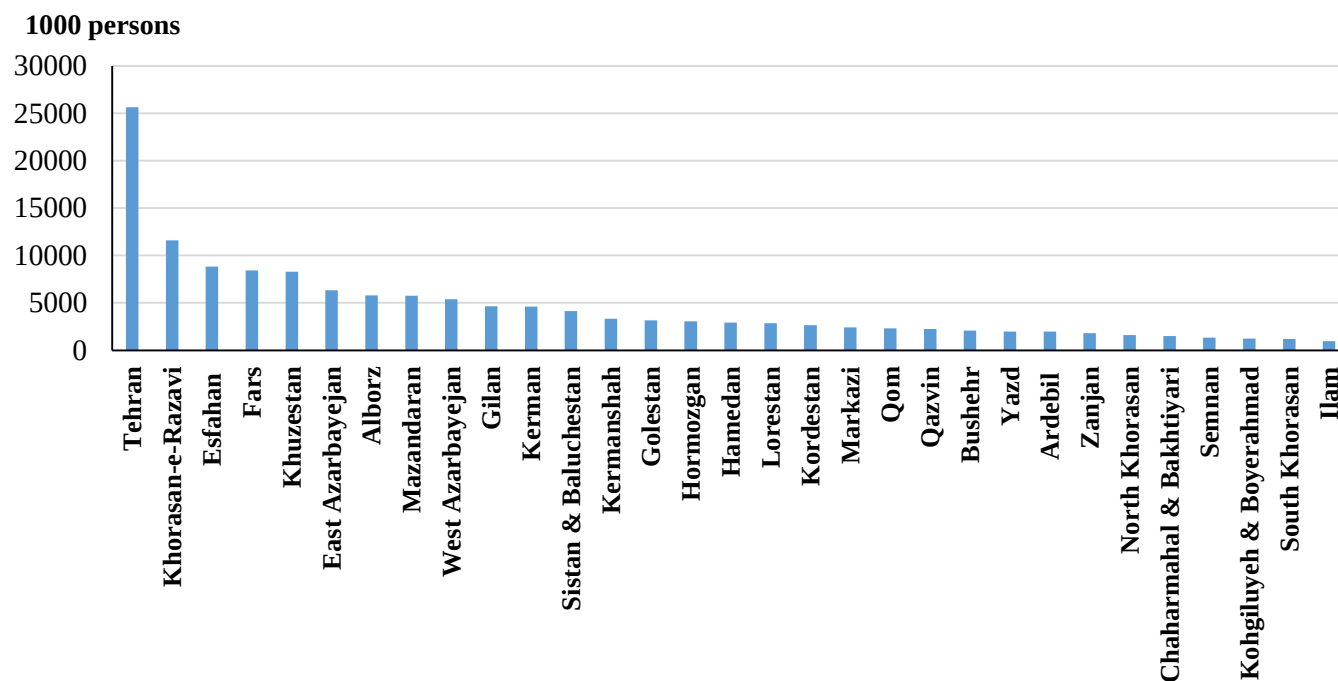
1. A number of 21271259 IranCell simcards for the year 1390 are included in the total.

2. Statistics for Alborz are included with Tehran.

3. Statistics for the Kish Free Zone Organization, which is 15700 for the year 1397 and 14900 for the year 1398, are included with Hormozgan Ostan.

Source: Ministry of Information and Communications Technology.

13.2. NUMBER OF SUBSCRIBERS OF MOBILE PHONES IN USE AT THE END OF THE YEAR 1400



For data see Table 13.3.

13.4. COVERAGE OF MOBILE PHONE BY TYPE OF OPERATOR (percent-Kilometer)

Year	Hamrahe Aval					
	Coverage of population	Coverage of main roads	Coverage of by-roads	Coverage of railroads	Cities under coverage	Villages under coverage
1395	96.5	32078.3	34591.0	8926.0	1244	31003 ⁽¹⁾
1396	96.5	66672.4	000	8926.0	1242	44918
1397	96.5	74136.8	000	6099.6 ⁽²⁾	1247	44918
1398	96.5	74596.0	000	7550.0	1321	44918
1399	96.5	74596.0	000	7550.0	1323	44918
1400	96.5	82146.0	000	000	1395	44918

Year	IranCell			
	Coverage of population	Coverage of main roads, by-roads and rail roads	Cities under coverage	Villages under coverage
1395	85.99	35202.06	1023	17631
1396	86.27	46256.21	1228	17631
1397	84.50	61700.00	1246	16745
1398	86.94	64066.00	1308	17862
1399	87.21	64066.00	1315	19190
1400	87.21	64066.00	1374	19909

Year	Rightel			
	Coverage of population	Coverage of main roads, by-roads and rail roads	Cities under coverage	Villages under coverage
1395	62.90	21406.5	488	65
1396	63.88	21406.4	494	000
1397	58.00	28645.0	487	79
1398	62.44	27914.0	469	77
1399	58.04	28209.0	458	666
1400	56.5	27563.0	411	955

1. The decrease in the number of villages under the coverage of Hamrah Aval operator is due to exclusion of villages with WLL (Wireless Local Loop) connections in total.

2. The covered railway lines in previous years were calculated according to self-reports by the operator, but in the year 1397, they were calculated based on the results of drive tests conducted in the Communication Regulatory Authority of the I.R. Iran.

Source: Ministry of Information and Communications Technology.

13.5. NUMBER OF HOUSEHOLDS BY ACCESS TO THE INFORMATION AND COMMUNICATIONS TECHNOLOGY AT HOME BY URBAN AND RURAL AREAS

Description	Year					
	1389		1392		1394	
	Number	Percent	Number	Percent	Number	Percent
Total households.....	20448997	100.0	22390032	100.0	23594034	100.0
Households with fixed telephones.....	19659286	96.1	21841648	97.6	23280755	98.7
Households with computers..	7203502	35.2	10270353	45.9	13534102	57.4
Households with access to the Internet at their home.....	4371358	21.4	8461887	37.8	13088309	55.5
Urban households.....	15074021	100.0	16461422	100.0	17465919	100.0
Households with fixed telephones.....	14743077	97.8	16275777	98.9	17336331	99.3
Households with computers..	6558538	43.5	8890241	54.0	11319939	64.8
Households with access to the Internet at their home.....	4108492	27.3	7424067	45.1	10838217	62.1
Rural households.....	5374975	100.0	5928610	100.0	6128115	100.0
Households with fixed telephones.....	4916209	91.5	5565871	93.9	5944425	97.0
Households with computers..	644964	12.0	1380112	23.3	2214163	36.1
Households with access to the Internet at their home.....	262866	4.9	1037821	17.3	2250092	36.7

Description	Year			
	1396		1400	
	Number	Number	Number	Percent
Total households.....	24684028	100.0	26693349	100.0
Households with fixed telephones.....	24379847	98.8	26426462	99.0
Households with computers..	17216069	69.7	000	000
Households with access to the Internet at their home.....	17960302	72.8	21213791	79.5
Urban households.....	18601171	100.0	20557912	100.0
Households with fixed telephones.....	18473772	99.3	20403140	99.2
Households with computers..	14518084	78.0	000	000
Households with access to the Internet at their home.....	14494271	77.9	16969879	82.5
Rural households.....	6082856	100.0	6135437	100.0
Households with fixed telephones.....	5906076	97.1	6023322	98.2
Households with computers..	2697986	44.4	000	000
Households with access to the Internet at their home.....	3466032	57.0	4243912	69.2

Source: Statistical Centre of Iran.

13.6. NUMBER OF HOUSEHOLDS BY ACCESS TO INFORMATION AND COMMUNICATIONS TECHNOLOGY AT HOME BY OSTAN

Year and Ostan	Total households	Households with fixed telephones	Households with computers	Households with access to the Internet at their home
1389.....	20448997	19659286	7203502	4371358
1392.....	22390032	21841648	10270353	8461887
1394.....	23594034	23280755	13534102	13088309
1396.....	24684028	24379847	17216069	17960302
1400.....	26693349	26426462	000	21213791
East Azarbayejan.....	1324497	1302964	000	969272
West Azarbayejan	1032779	1019777	000	813465
Ardebil	410505	408961	000	308562
Esfahan.....	1741852	1731290	000	1392006
Alborz	963434	959577	000	764105
Ilam	178167	176401	000	139044
Bushehr	385575	372206	000	321346
Tehran	4694402	4676935	000	3988477
Chaharmahal & Bakhtiari	297653	294264	000	230801
South Khorasan	248551	243700	000	176070
Khorasan-e-Razavi.....	2149072	2115997	000	1611853
North Khorasan	276871	273929	000	191276
Khuzestan.....	1442364	1430804	000	1259030
Zanjan	353548	351408	000	269616
Semnan.....	243456	241696	000	189697
Sistan & Baluchestan	820737	807856	000	560868
Fars.....	1581411	1559757	000	1321369
Qazvin	435262	432411	000	347891
Qom.....	435142	430286	000	385173
Kordestan	521536	514310	000	405250
Kerman.....	1049761	1047602	000	788970
Kermanshah	624288	614734	000	481401
Kohgiluyeh & Boyer-Ahmad	207774	203894	000	182604
Golestan	614732	607647	000	458109
Gilan.....	902767	892240	000	671330
Lorestan.....	549701	541985	000	423840
Mazandaran.....	1183486	1169247	000	925094
Markazi	488739	485715	000	371215
Hormozgan.....	577472	576087	000	489812
Hamedan	576121	562922	000	447329
Yazd	381694	379861	000	328917

Source: Statistical Centre of Iran.

13.7. POPULATION AGED SIX AND OVER BY USE OF INFORMATION AND COMMUNICATIONS TECHNOLOGY AND URBAN AND RURAL AREAS

Description	Year			
	1389		1392	
	Number	Percent	Number	Percent
Total population.....	65887877	100.0	68695313	100.0
Households with access to mobile phones.....	35537203	53.9	46175621	67.2
Households with access to computers	17438058	26.5	23580278	34.3
Population of Internet users	10475532	15.9	20575177	30.0
Urban Population	47742058	100.0	49959615	100.0
Households with access to mobile phones.....	28803575	60.3	36020527	72.1
Households with access to computers	15640692	32.8	20673429	41.4
Population of Internet users	9634093	20.2	18264972	36.6
Rural population.....	18145818	100.0	18735697	100.0
Households with access to mobile phones.....	6733628	37.1	10155094	54.2
Households with access to computers	1797366	9.9	2906849	15.5
Population of Internet users	841439	4.6	2310205	12.3

Description	Year					
	1394		1396		1400	
	Number	Percent	Number	Percent	Number	Percent
Total population.....	70554291	100.0	72318350	100.0	75307317	100.0
Households with access to mobile phones.....	54957548	77.9	58394397	80.7	69280497	92.0
Households with access to computers.....	29033314	41.2	35037149	48.4	000	000
Population of Internet users	31985771	45.3	46315545	64.0	59188341	78.6
Urban Population.....	51801327	100.0	54210131	100.0	57482293	100.0
Households with access to mobile phones.....	41689261	80.5	45028427	83.1	53842422	93.7
Households with access to computers.....	25027734	48.3	28707132	53.0	000	000
Population of Internet users	27002302	52.1	37944445	70.0	47483239	82.6
Rural population.....	18752964	100.0	18108219	100.0	17825024	100.0
Households with access to mobile phones.....	13268287	70.8	13365971	73.8	15438075	86.6
Households with access to computers.....	4005580	21.4	6330016	35.0	000	000
Population of Internet users	4983469	26.6	8371100	46.2	11705102	65.7

Source: Statistical Centre of Iran.

13.8. POPULATION AGED SIX AND OVER BY USING INFORMATION AND COMMUNICATION TECHNOLOGY AND OSTAN

Year and Ostan	Total population aged 6 and over	Population with access to mobile phones	Population with access to computers	Population of Internet user
1389	65887877	35537203	17438058	10475532
1392	68695313	46175621	23580278	20575177
1394	70554291	54957548	29033314	31985771
1396	72318350	58394397	35037149	46315545
1400	75307317	69280497	000	59188341
East Azarbayejan	3654415	3324138	000	2651220
West Azarbayejan	3071167	2870757	000	2309404
Ardebil	1163338	1046046	000	859594
Esfahan	4860952	4573713	000	3957798
Alborz	2682474	2502814	000	2152622
Ilam	532704	507018	000	382394
Bushehr	1076266	994341	000	885034
Tehran	12875783	12110534	000	10896493
Chaharmahal & Bakhtiari	870404	798002	000	648678
South Khorasan	695602	604396	000	506979
Khorasan-e-Razavi	6072328	5379955	000	4677835
North Khorasan	768390	650781	000	522796
Khuzestan	4360428	4073721	000	3677224
Zanjan	982138	929329	000	751968
Semnan	653805	608375	000	540332
Sistan & Baluchestan	2543158	2059062	000	1803269
Fars	4530476	4093359	000	3644440
Qazvin	1206138	1113591	000	941239
Qom	1235784	1142799	000	1074390
Kordestan	1484355	1376626	000	1050071
Kerman	2981840	2882149	000	2280803
Kermanshah	1780205	1662015	000	1356048
Kohgiluyeh & Boyerahmad	657196	584838	000	526981
Golestan	1748180	1601827	000	1296468
Gilan	2400709	2282147	000	1757519
Lorestan	1600798	1469709	000	1179212
Mazandaran	3137248	2910938	000	2334629
Markazi	1336874	1228025	000	1027965
Hormozgan	1677451	1480385	000	1375192
Hamedan	1582505	1387849	000	1177798
Yazd	1084203	1031258	000	941947

Source: Statistical Centre of Iran.

13.9. NUMBER OF HIGH SPEED FIXED INTERNET LINES DISAGGREGATED BY TYPE AT THE END OF THE YEAR 1400

Ostan	Total	Household	Commercial
Total country	11050029	9930243	1119786
East Azarbayejan.....	610446	563719	46727
West Azarbayejan	290422	255187	35235
Ardebil	136108	124834	11274
Esfahan.....	982552	905150	77402
Alborz	428995	383106	45889
Ilam	50697	43146	7551
Bushehr	172337	141863	30474
Tehran	2745885	2478089	267796
Chaharmahal & Bakhtiari	101949	93927	8022
South Khorasan	102422	88136	14286
Khorasan-e-Razavi.....	758046	682149	75897
North Khorasan	67701	63321	4380
Khuzestan.....	414743	331284	83459
Zanjan	108081	97010	11071
Semnan.....	136870	119076	17794
Sistan & Baluchestan	98272	74321	23951
Fars.....	799368	730125	69243
Qazvin	159037	144458	14579
Qom.....	189271	178760	10511
Kordestan	177582	158006	19576
Kerman.....	350931	314743	36188
Kermanshah	165979	147587	18392
Kohgiluyeh & Boyerahmad	38133	29685	8448
Golestan	175232	158900	16332
Gilan.....	360637	337503	23134
Lorestan.....	126017	113701	12316
Mazandaran.....	476946	433030	43916
Markazi	187432	166031	21401
Hormozgan.....	224460	197561	26899
Hamedan	186625	167394	19231
Yazd	226853	208441	18412

Source: Ministry of Information and Communications Technology.

13.10. NUMBER OF MOBILE BROADBAND SUBSCRIBERS DISAGGREGATED BY THE OPERATOR AT THE END OF THE YEAR 1400

Ostan	Total	Hamrah aval	Irancell	Rightel
Total country	95869252	51482287	40218357	4168608
East Azarbayejan	4120678	2219604	1645959	255115
West Azarbayejan	3617832	2045291	1441190	131351
Ardebil	1292545	718280	495313	78952
Esfahan	6224110	4124579	1843915	255616
Alborz	4077908	1931789	1964496	181623
Ilam	653091	479505	164248	9338
Bushehr	1388465	772868	592629	22968
Tehran	18348337	9279544	7709513	1359280
Chaharmahal & Bakhtiari	1072798	861175	175420	36203
South Khorasan	825252	529345	275627	20280
Khorasan-e-Razavi.....	7972549	3448441	4319433	204675
North Khorasan	1106057	637107	455569	13381
Khuzestan.....	5646608	2468510	3054417	123681
Zanjan	1226711	796658	393891	36162
Semnan	921924	561300	310330	50294
Sistan & Baluchestan	2685106	1323630	1302762	58714
Fars	5496034	2929729	2417821	148484
Qazvin	1620310	985803	550469	84038
Qom.....	1707280	1088557	559530	59193
Kordestan	1746433	1122377	477469	146587
Kerman	3167457	1836056	1191421	139980
Kermanshah	2226771	1430964	680797	115010
Kohgiluyeh & Boyerahmad	843120	617819	198997	26304
Golestan	2066371	977325	1031978	57068
Gilan.....	2999637	1460501	1419707	119429
Lorestan	1881962	1079142	717719	85101
Mazandaran	3741689	1586221	2078183	77285
Markazi	1705261	1056851	566478	81932
Hormozgan	2063166	921741	1100490	40935
Hamedan	1971092	1118248	755113	97731
Yazd	1452698	1073327	327473	51898

Source: Ministry of Information and Communications Technology.

13.11. CHARACTERISTICS OF INFRASTRUCTURE OF INFORMATION AND TECHNOLOGY AT THE END OF THE YEAR

Year	Capacity of inter-city optical fiber cable infrastructure (km)	Band width of international Internet (gigabyte/second)	Domestic IP network capacity (gigabyte/second)
1390.....	46988	64	475
1395.....	62602	743	6800
1396.....	67479	1500	6968
1397.....	69511	2172	18500
1398.....	70789	4030	24020
1399.....	71188	5170	25073
1400.....	71257	7119	32000

Source: Ministry of Information and Communications Technology.

13.12. MOBILE PHONE LINES CEDED AND IN USE DISAGGREGATED BY OPERATOR AND OSTAN, THE YEAR 1400

Ostan	Grand total		Hamrah Aval		Irancell		Rightel	
	Lines ceded	Lines in use	Lines ceded	Lines in use	Lines ceded	Lines in use	Lines ceded	Lines in use
Total country.....	208943959	140058879	105474124	74525609	95152089	60370600	8317746	5162670
East Azarbayejan.....	9101191	6327531	4746449	3523276	3898663	2488614	456079	315641
West Azarbayejan.....	8057113	5380336	4359065	3079170	3446538	2136488	251510	164678
Ardebil.....	2960630	1970014	1596614	1125943	1225871	746705	138145	97366
Esfahan.....	12751184	8820429	7429595	5567692	4829384	2941997	492205	310740
Alborz.....	8303475	5805884	3754529	2717751	4209601	2866179	339345	221954
Ilam.....	1650135	961465	1087909	681561	519173	268046	43053	11858
Bushehr.....	3105338	2072590	1651188	1161823	1407943	883272	46207	27495
Tehran.....	37069845	25643327	16645408	12796074	17853412	11200933	2571025	1646320
Chaharmahal & Bakhtiyari	2357714	1502330	1700450	1169893	586477	287891	70787	44546
South Khorasan.....	1835451	1206454	1110750	771173	679936	409902	44765	25379
Khorasan-e-Razavi.....	17486489	11587234	7413443	4962570	9578312	6368060	494734	256604
North Khorasan.....	2980903	1603303	1835810	901342	1112859	684625	32234	17336
Khuzestan.....	13077030	8291661	5384348	3487858	7409060	4652068	283622	151735
Zanjan.....	2634424	1809219	1585363	1164521	981557	599782	67504	44916
Semnan.....	1966733	1330106	1106376	787778	764264	478350	96093	63978
Sistan & Baluchestan.....	6684678	4125949	3272920	2076717	3204588	1974289	207170	74943
Fars.....	12454739	8415078	6458204	4566205	5668301	3661801	328234	187072
Qazvin.....	3344556	2262083	1879516	1327532	1300921	825407	164119	109144
Qom.....	3455000	2327261	2017898	1448342	1287839	800110	149263	78809
Kordestan.....	4076474	2645957	2482637	1714333	1324666	747644	269171	183980
Kerman.....	6705577	4612135	3523970	2634744	2937366	1805456	244241	171935
Kermanshah.....	5183731	3333937	3157798	2118197	1798482	1066963	227451	148777
Kohgiluyeh & Boyerahmad.....	2123930	1236500	1447351	886220	621494	319317	55085	30963
Golestan.....	4797901	3153790	2324427	1476181	2323380	1602704	150094	74905
Gilan.....	6910503	4659589	3572633	2423210	3108425	2083617	229445	152762
Lorestan.....	4330091	2842699	2370405	1590308	1796909	1145881	162777	106510
Mazandaran.....	7994444	5745440	3270835	2526032	4547807	3119474	175802	99934
Markazi.....	3618318	2409253	2106273	1460133	1354296	845002	157749	104118
Hormozgan.....	4808022	3065810	2050520	1351627	2670692	1664304	86810	49879
Hamedan.....	4276284	2931321	2277106	1630232	1810903	1177128	188275	123961
Yazd.....	2842056	1980194	1854334	1397171	892970	518591	94752	64432

Source: Ministry of Information and Communications Technology.

13.13. OPERATING POSTAL UNITS AND MAILS DISPATCHED, THE YEAR 1400

Ostan	Total number of mail traffic	Public		Private			
		Urban	Rural	Urban		Rural	
				Public services office	Postal agency	ICT offices	Postal agency
1397	372925144	1196	20	4417	359	7217	1223
1398	265137194	1153	16	4352	350	6800	1229
1399	228925062	1075	12	4944	283	5823	991
1400	257326197	1072	13	5357	345	1771⁽¹⁾	3221⁽²⁾
East Azarbayejan	5912680	67	0	350	20	11	110
West Azarbayejan	3591463	31	0	353	0	54	477
Ardebil	1329004	14	0	80	0	3	202
Esfahan	13091876	61	0	393	47	10	393
Alborz	7400055	42	0	87	1	6	0
Ilam	852264	16	0	44	5	108	7
Bushehr	2756604	27	0	75	6	146	17
Tehran	124819728	157	0	564	28	15	0
Chaharmahal & Bakhtiari	852137	13	0	128	9	9	131
South Khorasan	1944270	16	0	72	9	8	1
Khorasan-e-Razavi	8233215	47	1	306	20	33	20
North Khorasan	1014573	17	0	38	14	0	0
Khuzestan	5313306	67	2	245	24	29	295
Zanjan	1406177	10	0	84	0	2	2
Semnan	5424195	17	0	54	9	73	0
Sistan & Baluchestan	3423582	55	0	97	10	7	221
Fars	8305868	41	0	541	21	45	258
Qazvin	1889767	31	0	105	0	0	180
Qom	11696436	7	0	75	2	49	5
Kordestan	2180695	24	0	109	3	131	0
Kerman	8196312	29	0	216	6	16	0
Kermanshah	2369948	25	7	166	12	4	0
Kohgiluyeh & Boyer-Ahmad	836342	13	0	40	0	15	96
Golestan	4073672	18	0	174	16	63	0
Gilan	6645578	51	1	273	0	327	8
Lorestan	6234475	37	0	47	11	235	65
Mazandaran	6992590	38	1	227	27	251	169
Markazi	1939215	19	0	98	3	18	0
Hormozgan	3168837	27	1	81	12	21	193
Hamedan	2014959	38	0	162	22	35	304
Yazd	3416374	17	0	73	8	47	67

13.13. OPERATING POSTAL UNITS AND MAILS DISPATCHED, THE YEAR 1400 (continued)

Ostan	P.O. Boxes		Number of mails dispatched throughout the country	
	Urban	Rural	Domestic	Foreign
1397	7688	7477	101559037	22849
1398	7573	7240	111421601	197885
1399	7086	6942	135375230	129781
1400	7009	6691	155426033	172185
East Azarbayejan	160	795	6235513	4415
West Azarbayejan	400	218	4373722	3779
Ardebil	174	140	1710798	571
Esfahan	519	265	11016897	9485
Alborz	163	87	5511013	9286
Ilam	85	42	1221695	682
Bushehr	132	177	2603656	1045
Tehran	1214	131	41016107	87892
Chaharmahal & Bakhtiari	141	157	1694657	448
South Khorasan	115	195	1394131	223
Khorasan-e-Razavi	402	429	9323234	7676
North Khorasan	73	74	1286778	333
Khuzestan	298	203	7540068	5171
Zanjan	139	170	1814585	712
Semnan	161	112	2063726	575
Sistan & Baluchestan	195	0	2831920	420
Fars	174	249	9012872	11055
Qazvin	146	210	2215218	1417
Qom	121	56	2558144	1533
Kordestan	149	196	2099845	2177
Kerman	287	308	4565965	1971
Kermanshah	171	272	2901664	2598
Kohgiluyeh & Boyerahmad	114	140	1229537	243
Golestan	168	354	2451855	1640
Gilan	165	262	4941968	6565
Lorestan	203	301	2248388	737
Mazandaran	197	231	7652046	5264
Markazi	230	216	2715447	1020
Hormozgan	106	160	3420628	1198
Hamedan	251	435	2543646	1108
Yazd	156	106	3230310	946

1. The number of rural ICT offices that provide postal services is included in this column, and its significant decrease as of the year 1400 is due to assigning the issuance of licence from rural ICT offices to the Communication Regulatory Authority of The I.R. Iran by Company of Islamic Republic of Iran, and some offices changed their decisions to receive the license due to the special rules of the Communication Regulatory Authority of the I.R. Iran.
2. The reason for the increase in the number of postal agencies is that a number of rural ICT offices were not able to receive a license from the Communication Regulatory Authority of the I.R. Iran, due to their facilities and conditions, continued their activities under the title of postal agency.

Source: Post Company of Islamic Republic of Iran.

13.14. MAILES DISPATCHED TO IN- OSTAN (CITY) BY TYPE OF MAIL, THE YEAR 1400 (mail)

Ostan	Grand total	Ordinary mail	Registered mail				
			Mail	Parcel	Bag	Printed	Deposit
Total country	46967801	6297163	5937934	752458	2170	47477	97428
East Azarbayejan.....	1337493	7357	79713	1534	0	2	865
West Azarbayejan	782872	1397	237572	5296	2	7106	6714
Ardebil	184512	7060	2391	141	0	0	39
Esfahan.....	2680041	872888	79814	5220	0	1848	4776
Alborz	786816	34268	198241	8941	0	4	1903
Ilam	191670	37205	14177	183	0	0	86
Bushehr	286337	165	33497	2271	0	245	788
Tehran	27710908	4293270	4045172	569115	122	28019	42537
Chaharmahal & Bakhtiyari	192955	51764	13416	1463	0	4	159
South Khorasan	322333	87484	77538	3456	1	38	1890
Khorasan-e-Razavi.....	1483742	70089	38271	6373	0	1734	3016
North Khorasan	210031	12554	19756	170	0	0	205
Khuzestan.....	1047628	3511	53857	2983	1664	1520	1073
Zanjan	270316	35288	6256	253	0	17	181
Semnan.....	451639	74320	57133	3540	0	1136	888
Sistan & Baluchestan	403777	28633	38162	1077	2	297	1598
Fars.....	1649803	210371	158542	12859	206	3914	7608
Qazvin	267089	29505	6161	1408	14	0	2371
Qom.....	560504	139033	74784	4815	0	602	729
Kordestan	266831	8671	16368	1506	0	57	637
Kerman.....	692027	44281	78650	9058	24	239	3380
Kermanshah	440764	27561	51255	1622	0	5	892
Kohgiluyeh & Boyerahmad	144279	8914	13230	281	0	0	524
Golestan	484781	29368	46859	3590	1	34	492
Gilan.....	788805	6021	59395	91785	5	269	4596
Lorestan.....	314690	5125	57507	494	0	15	232
Mazandaran.....	1203068	21090	203111	982	60	327	6167
Markazi	424597	38639	10997	964	62	0	435
Hormozgan.....	441464	9911	42246	7160	5	26	1290
Hamedan	363372	21979	17085	2020	2	0	507
Yazd	582657	79441	106778	1898	0	19	850

13.14. MAILS DISPATCHED TO IN- OSTAN (CITY) BY TYPE OF MAIL, THE YEAR 1400**(continued)****(mail)**

Ostan	Express mail service		Hand to hand mail	
	Envelope	Parcel	Envelope	Parcel
Total country	23875183	5461679	4312853	183456
East Azarbayejan.....	878950	97553	265819	5700
West Azarbayejan	387688	58896	77040	1161
Ardebil	140516	12803	21088	474
Esfahan.....	1222295	221860	249233	22107
Alborz	225735	85756	229522	2446
Ilam	120443	6980	11627	969
Bushehr	184828	37944	22996	3603
Tehran	13580483	3529317	1556836	66037
Chaharmahal & Bakhtiyari	94886	8573	19719	2971
South Khorasan	101789	38262	11243	632
Khorasan-e-Razavi.....	953320	182188	221840	6911
North Khorasan	128550	5409	43106	281
Khuzestan.....	605732	192844	178502	5942
Zanjan	204693	10659	12113	856
Semnan.....	243337	15728	54632	925
Sistan & Baluchestan	219645	58346	54881	1136
Fars.....	770917	241538	227966	15882
Qazvin	130499	15860	76894	4377
Qom.....	273736	22274	38317	6214
Kordestan	200537	26782	11856	417
Kerman.....	430377	49418	75266	1334
Kermanshah	270182	20331	67327	1589
Kohgiluyeh & Boyerahmad	64180	10931	45651	568
Golestan	262110	59873	79932	2522
Gilan.....	383634	144169	96044	2887
Lorestan.....	158333	15914	75858	1212
Mazandaran.....	546334	109399	297729	17869
Markazi	291434	25344	53682	3040
Hormozgan.....	224659	114612	40899	656
Hamedan	215541	20957	83678	1603
Yazd	359820	21159	11557	1135

Source: Post Company of Islamic Republic of Iran.

13.15. MAILS DISPATCHED TO OUT OF OSTAN, THE YEAR 1400 (mail)

Ostan	Grand total	Ordinary mail	Registered mail				
			Mail	Parcel	Bag	Printed	Deposit
Total country	122623611	500717	4823338	5159378	3011	51145	1508026
East Azarbayejan	3710789	2063	56530	53098	9	3	33174
West Azarbayejan	2262589	811	89915	100927	75	135	14547
Ardebil	727354	6459	508	20189	6	0	22618
Esfahan	4429733	7814	58577	70672	12	3461	43224
Alborz	4784265	101579	190414	204916	12	91	48371
Ilam	270294	6172	17078	7531	0	6	3426
Bushehr	1776677	687	28976	41938	172	1576	75066
Tehran	62940716	96752	3011753	1346406	916	28185	246264
Chaharmahal & Bakhtiari	448261	0	27766	29131	19	19	13446
South Khorasan	881045	1226	45712	156500	48	112	68043
Khorasan-e-Razavi.....	5047441	6133	72269	126792	13	11022	36787
North Khorasan.....	426833	1643	15281	15696	0	0	17684
Khuzestan.....	3066301	2202	44864	51546	25	1	41606
Zanjan	830717	3271	7865	15630	12	39	13056
Semnan	679703	2107	38364	62225	9	643	19107
Sistan & Baluchestan	843504	1717	15161	32903	14	22	14322
Fars	3772661	23247	109164	82992	4	401	25310
Qazvin	1454129	7909	77221	80181	590	0	123650
Qom.....	3530614	160443	229913	477978	72	4161	176897
Kordestan	1352859	4661	25626	46411	7	139	11101
Kerman	1728312	1735	52898	104503	305	349	12447
Kermanshah	1001001	9013	51301	38381	2	17	14001
Kohgiluyeh & Boyerahmad	354775	0	8376	7442	1	5	1781
Golestan	2681561	12391	60027	147278	10	220	35720
Gilan.....	4922491	1937	295181	1518006	200	364	99279
Lorestan	675395	16223	24706	28275	0	54	8994
Mazandaran	2550215	816	44063	37900	357	1	106780
Markazi	1073448	1570	22581	29108	0	3	6860
Hormozgan	2232045	2802	26997	154360	117	81	139029
Hamedan	1032523	2282	11740	17666	1	2	11049
Yazd	1135360	15052	62511	52797	3	33	24387

13.15. MAILS DISPATCHED TO OUT OF OStan, THE YEAR 1400 (continued) (mail)

Ostan	Express mail service		Hand to hand parcel	
	Envelope	Parcel	Envelope	Parcel
Total country	56870410	50802325	2065847	839414
East Azarbayejan	1454502	1979089	89912	42409
West Azarbayejan	797959	1250612	5571	2037
Ardebil	240136	418329	14682	4427
Esfahan	1794606	2141959	223648	85760
Alborz	1212275	2881540	108361	36706
Ilam	131551	85420	15907	3203
Bushehr	638813	983339	395	5715
Tehran	36956387	20397196	584071	272786
Chaharmahal & Bakhtiyari	191096	177268	7859	1657
South Khorasan	156384	444375	5227	3418
Khorasan-e-Razavi.....	1900759	2656207	173851	63608
North Khorasan.....	154320	201924	15780	4505
Khuzestan.....	1215991	1637451	54350	18265
Zanjan	363249	398879	21174	7542
Semnan	257207	250786	34508	14747
Sistan & Baluchestan	232023	545588	1739	15
Fars	1155975	2240801	90465	44302
Qazvin	654692	480851	22743	6292
Qom.....	884332	1557486	22505	16827
Kordestan	431880	823560	5404	4070
Kerman	926138	596484	24196	9257
Kermanshah	483110	346500	42669	16007
Kohgiluyeh & Boyerahmad	127421	183458	20869	5422
Golestan	442986	1964783	13309	4837
Gilan.....	765573	2201849	31393	8709
Lorestan	301858	259424	28709	7152
Mazandaran	1057151	939005	271177	92965
Markazi	553445	380532	57786	21563
Hormozgan	423157	1479757	2281	3464
Hamedan	428509	487415	53241	20618
Yazd	536925	410458	22065	11129

Source: Post Company of Islamic Republic of Iran.

13.16. MAILS DISPATCHED TO FOREIGN COUNTRIES, THE YEAR 1400 (mail)

Ostan	Grand total	Ordinary mail	Registered mail				
			Mail	Parcel	Bag	Printed	Deposit
Total country	179984	8837	13757	7541	709	623	44905
East Azarbayejan	3560	0	354	457	0	0	2385
West Azarbayejan	4881	0	417	526	0	0	1821
Ardebil	392	0	12	18	0	0	36
Esfahan	8738	1	298	170	0	95	1573
Alborz	7661	0	346	715	0	0	2935
Ilam	424	0	38	15	0	0	47
Bushehr	868	0	23	10	0	0	94
Tehran	92732	8461	9706	2644	704	419	17574
Chaharmahal & Bakhtiyari	407	0	28	51	0	0	294
South Khorasan	184	0	13	5	0	0	38
Khorasan-e-Razavi.....	12804	206	160	302	0	0	3399
North Khorasan.....	280	0	32	36	0	0	199
Khuzestan.....	4373	0	32	82	0	0	443
Zanjan	842	0	100	132	0	0	483
Semnan	648	0	34	25	0	0	138
Sistan & Baluchestan	319	0	66	63	0	1	173
Fars	11108	124	437	194	5	9	1134
Qazvin	1616	0	185	264	0	0	1134
Qom.....	2097	0	80	247	0	0	632
Kordestan	4330	0	299	235	0	0	3466
Kerman	2797	0	61	79	0	11	1233
Kermanshah	3258	39	92	110	0	0	259
Kohgiluyeh & Boyerahmad	150	0	0	3	0	0	13
Golestan	1192	0	280	172	0	0	731
Gilan.....	6260	0	214	515	0	88	2490
Lorestan	437	0	39	20	0	0	33
Mazandaran	4057	0	165	167	0	0	1400
Markazi	710	0	17	6	0	0	54
Hormozgan	944	0	117	209	0	0	278
Hamedan	1100	6	102	56	0	0	281
Yazd	815	0	10	13	0	0	135

13.16. MAILES DISPATCHED TO FOREIGN COUNTRIES, THE YEAR 1399 (continued) (mail)

Ostan	Express mail service	
	Envelope	Parcel
Total country	11418	92194
East Azarbayejan	125	239
West Azarbayejan	231	1886
Ardebil	79	247
Esfahan	839	5762
Alborz	612	3053
Ilam	91	233
Bushehr	81	660
Tehran	5540	47684
Chaharmahal & Bakhtiyari	30	4
South Khorasan	14	114
Khorasan-e-Razavi.....	627	8110
North Khorasan.....	11	2
Khuzestan.....	236	3580
Zanjan	57	70
Semnan	53	398
Sistan & Baluchestan	15	1
Fars	1239	7966
Qazvin	30	3
Qom.....	173	965
Kordestan	19	311
Kerman	131	1282
Kermanshah	184	2574
Kohgiluyeh & Boyerahmad	24	110
Golestan	6	3
Gilan.....	87	2866
Lorestan	51	294
Mazandaran	436	1889
Markazi	146	487
Hormozgan	63	277
Hamedan	77	578
Yazd	111	546

Source: Post Company of Islamic Republic of Iran.

13.17. SHORT WAVE RADIO STATIONS AND TRANSMITTERS

Year and Ostan	Station	Transmitter
1385.....	4	28
1390.....	4	28
1395.....	3	14
1396.....	3	10
1397.....	3	10
1398.....	3	11
1399.....	3	7
1400.....	3	7
Tehran	1	5
Khuzestan	1	0
Sistan & Baluchestan	1	2

Source: I. R. I. B

