

Introduction

Communication is one of the most significant development infrastructures in every country. Over the last two decades, the highest development in countries has taken place in communities that have witnessed the most advances in the communication sector. The impacts of information and communication technologies were so profound 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.

The statistics presented in this chapter are related to information and communications technology. Below you will find a brief history of statistics production in each of the 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, 1396 and 1400 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. Based on their importance, they 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 which are run and managed by staff of the Post Company.

Non-government postal units: Non-governmental postal units: They are providers of postal services that are run and managed by the non-government sector (post counter offices, non-government public sector, and rural ICT offices).

Post office: This refers to the main postal unit in every Shahrestan (Sub-province) where executive and staff affairs are carried out.

Post General Department: This refers to the main postal unit located in the capital of Ostans.

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

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

Postal agency: This refers to a postal unit that operates in the field of receiving and delivering ordinary and registered mail in rural or suburban areas. When establishing a postal unit is not economical, a postal agency is established instead. These units are run by one

of the local trustworthy individuals, usually a local businessman, under a contract.

Public P.O. Box : This is the smallest postal unit installed and used in public thoroughfares (whether eligible cities or villages). These units are used solely for ordinary mail, and the sender drops their stamped letter into it.

Government Counter 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. It is managed by the private sector. Public services provided by the government in the form of major service centers in these units include the post office, post bank, telecommunications, water, electricity, gas, communication services, civil registration, insurance, etc.

Rural ICT offices⁽¹⁾: This refers to 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. It is managed by the private sector. Public services provided in the form of major service centers in these units include the post office, post bank, telecommunications, water, electricity, gas, communication services, civil registration, insurance, etc.

Postal mails: This refers to the mails that can be physically or virtually dispatched, such as printed texts, personal writings or electronic writings, goods, things, financial papers and drafts, notifications and notices of municipal services such as water and wastewater bills, electricity, gas, landline and mobile telephone, and municipal fees, with sending and receiving addresses that are included on the envelope of the mail.

Ordinary mails: This refers to parcels without registration in computer systems that are stuck with a postage stamp or a copy of a stamp, or within a contract. These parcels are collected from public post boxes or clients' home/workplace. After sorting and preparation for distribution, they are delivered to receivers' addresses. The main parcels include letters, postal cards, printed matters, special bags, brochures, notifications, bills, and so on. 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 package being delivered. The main types of mail are letters, printed matters, small parcels, and special bags.

Express mail service (EMS): This refers to mail that is collected in the shortest possible time, sent by the fastest means of transportation (air or land), and delivered as soon as possible. The speed of this service is the main factor, and the type of mail does not significantly affect it. Mails in this service are divided into two groups: EMS envelopes and EMS postal packages, based solely on the appearance of the mail cover. Additionally, according to the commitment of the Post Company of the Islamic Republic of Iran regarding the speed of EMS service, if there is a delay in the announced delivery schedule for postal items, customers can request compensation for the delay, and the company will be obligated to provide it

Hand-to-hand mail: This refers to the mail that is sent by the fastest domestic postal service and can only be received in destinations that are able to meet and cover the declared obligations of this service. Currently, 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.

Population coverage of each postal unit This refers to an indicator that shows 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 an active landline telephone that connects consumer equipment terminals (such as telephones, fax machines) to the

Public Switched Telephone Network (PSTN) and has a dedicated port for each telephone exchange.

Active mobile phone subscribers: They are individuals with subscriptions to public mobile phone services that use cellular technology to access the Public Switched Telephone Network (PSTN). This includes both active prepaid and postpaid subscribers (those who have used their subscription during the past three months).

Landline telephone penetration rate: This refers to the number of landline telephones in use per 100 people.

Mobile phone penetration rate: This refers to the number of mobile phones in use per 100 people in the population

Mobile coverage on main roads: This refers to the total length of main roads in the country where communication is possible through mobile phones by at least one operator.

Telecommunications-connected villages: This refers to the villages where residents' fixed-line telephone communication with the public telecommunications network is established using telecommunications facilities and equipment.

Internet: This refers to the connection of numerous small and large computer communication networks. These networks house a vast amount of information. A person connected to the internet is not just an observer or a searcher of information; they are an active participant within this network, able to exchange information both with and through it.

Households having computers: This refers to those with at least one computer, such as a desktop, laptop, or tablet.

Households having Internet access at their home: This refers to the proportion of households with Internet access. Internet access at home is typically provided in four ways: fixed high-speed internet, mobile high-speed internet, fixed low-speed internet, and mobile low-speed internet.

The type of internet (fixed or mobile) refers to the method by which the internet signal reaches the home. This distinction does not take into account the connection between the modem and a computer or laptop, which can be wireless and mobile or wired and fixed.

Population using computers: It refers to the percentage of people within a total population who use personal computers in various locations. A computer includes desktops, laptops, or tablets.

Internet user: This refers to an individual who has accessed the internet within the country during the past three months and used at least one internet service at any time.

Inter-city optic fiber cable: This refers to the total length, in kilometers, of fiber optic cables connecting a country's infrastructure hubs. These hubs include microwave stations, inter-city switching centers, and the international switching center.

International bandwidth: This refers to the average traffic load on all network transmission mediums (including international fiber optic cables and radio links) used for internet transmission. The calculation reference is the average over a 12-month period and takes into account the traffic of all international internet links.

IP network capacity in the country ⁽¹⁾:

This refers to the proportion of the national IP network's total bandwidth dedicated to internet traffic within the country. It's measured in terabits per second (Tbps). This capacity encompasses the bandwidth of the transmission network for exchanging data traffic within the country, both with and without Internet Protocol (IP), and is accessible to various communication operators (including FCP, MVNO, SAP, etc.).

Selected information

In the year 1401, the total number of installed telephones was 39025647 out of which 29280383 telephones are in use. The number of installed telephones increased by 0.5 percent, compared to the previous year. In the year 1401, the total number

of ceded mobile phone lines including Hamrah Aval, Irancell, and Rightel operators was 204840175 out of which 34852835 and 169987340 were postpaid and prepaid lines, respectively. In the same year, the total number of telephone lines in use was 148242308 out of which 30547698 and 117694610 were postpaid and prepaid lines, respectively.

At the end of the year 1401, the total number of operating mobile phone subscribers was 148242308 lines which increased by about 6% compared to the previous year. Out of this number, the Ostans of Tehran, Khorasan-e-Razavi, Esfahan, Fars, and Khuzestan with 27292041, 12246103, 9395531, 9055899 and 8972612 had the highest mobile phone subscribers compared to other Ostans, respectively.

In the year 1401, mobile phone population coverage was 97%, and the total number of nationwide high-speed Internet lines was 11054453, out of which 9976921 lines were for households and 1077532 lines were 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 2738283, 966346, 794459, 770066, and 616145, respectively.

In the year 1401, the capacity of the inter-city optical fiber network was 71,481 kilometers, while the international internet bandwidth was 9,129 gigabits per second (Gbps) and the domestic IP network capacity was 36,450 gigabits per second (Gbps).

In the year 1401, there were approximately 43,271 thousand intra-Ostan urban mails. Dispatched inter-Ostan mails reached approximately 132,195 thousand, while mails dispatched to foreign destinations were about 102 thousand..

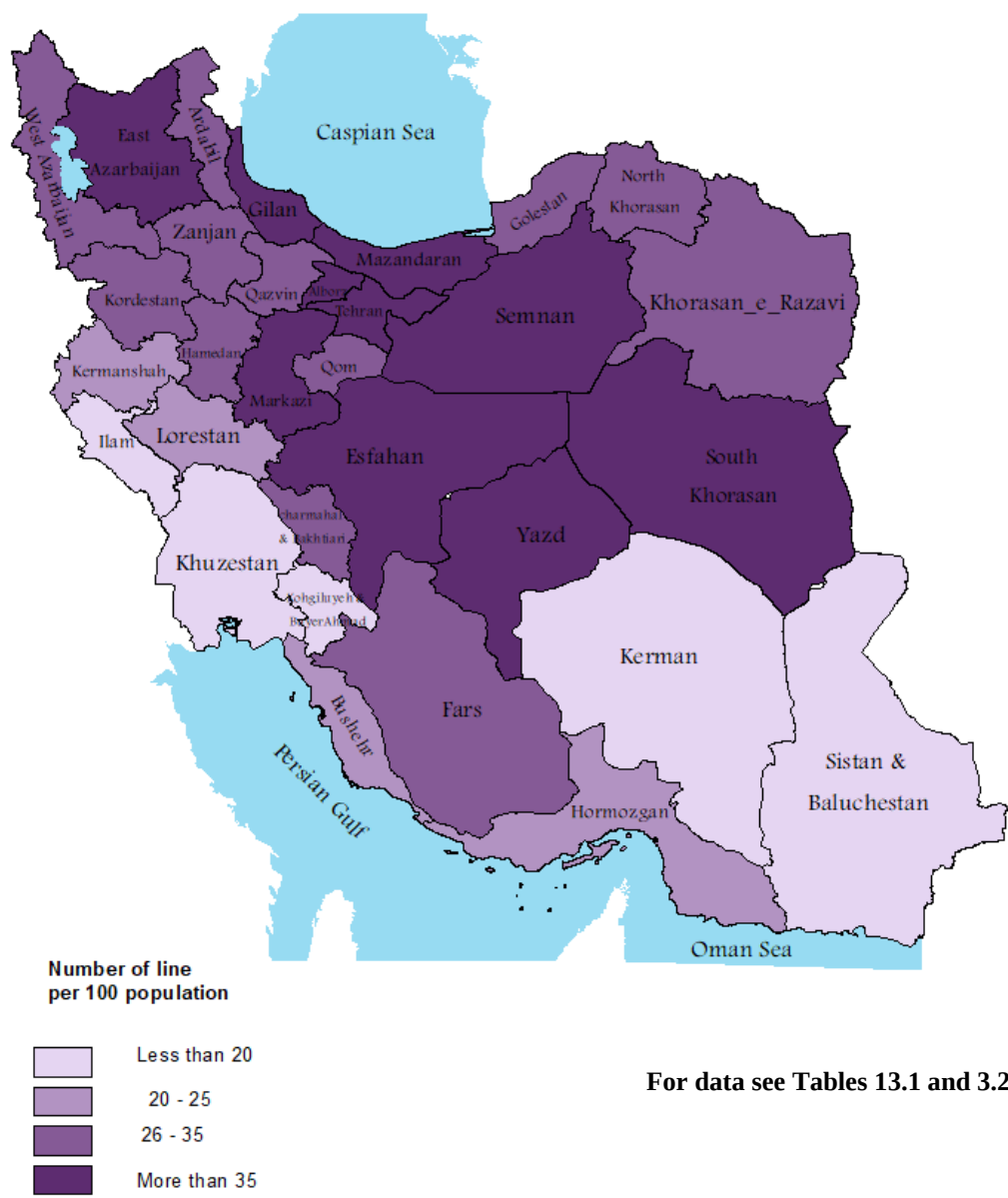
3) Internet Protocol.

13.1. NUMBER OF LANDLINE-INSTALLED TELEPHONES AND TELEPHONES IN USE, AND RURAL AREAS WITH TELEPHONE COMMUNICATION

Year and Ostan	Landline installed telephones	Telephones in use	Rural areas with telephone communication
1385.....	27143632	22626944	51058
1390.....	31377423	26540207	52704
1395.....	35594125	30506633	55207
1397.....	38505955	29568170	52592
1398.....	38980400	28980937	52138
1399.....	38762440	29139278	52182
1400.....	38838937	29383348	51379
1401.....	39025647	29280383	51506
East Azarbayejan.....	2081358	1597836	2518
West Azarbayejan	1104502	909312	3082
Ardebil	545520	432038	1682
Esfahan	3127655	2481921	1432
Alborz	1366700	1102405	279
Ilam	262848	114465	540
Bushehr	443067	264724	552
Tehran	9414285	7496373	647
Chaharmahal & Bakhtiari	358505	262826	687
South Khorasan.....	387104	299537	1563
Khorasan-e-Razavi.....	2699198	2148779	2853
North Khorasan.....	374146	257531	772
Khuzestan.....	1468338	913474	2904
Zanjan	469888	323257	880
Semnan.....	397177	330715	500
Sistan & Baluchestan	663094	397270	2058
Fars.....	2116333	1574236	3416
Qazvin	551453	422566	821
Qom.....	673765	487442	182
Kordestan	632013	515478	1607
Kerman.....	1030288	658654	4830
Kermanshah	728645	486627	2434
Kohgiluyeh & Boyerahmad	180488	89610	1591
Golestan	800390	597986	1006
Gilan.....	1425062	1081543	2432
Lorestan.....	678846	374703	2540
Mazandaran.....	2054727	1516813	3178
Markazi	736290	612166	1080
Hormozgan.....	661530	403047	1412
Hamedan	858066	561029	1074
Yazd	734366	566020	954

Source: Ministry of Information and Communications Technology.

13.1. PENETRATION COEFFICIENT OF LANDLINE TELEPHONE; 1401



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
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
1401⁽³⁾.....	204840175	34852835	169987340	148242308	30547698	117694610

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
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
1401⁽³⁾.....	102583043	23668644	78914399	78397360	22762982	55634378

Year	Irancell					
	Ceded mobile phone lines			Mobile phone lines in use		
	Total	Postpaid	Prepaid	Total	Postpaid	Prepaid
1395.....	79687476	841758	78845718	32121049	321211	31799838
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
1401⁽³⁾.....	94026218	10119482	83906736	64245853	7132693	57113160

Year	Rightel					
	Ceded mobile phone lines			Mobile phone lines in use		
	Total	Postpaid	Prepaid	Total	Postpaid	Prepaid
1395.....	6482390	164668	6317722	1776173	45117	1731056
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
1401⁽³⁾.....	8230914	1064709	7166205	5599095	652023	4947072

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	1397	1398	1399	1400	1401
Total country	15385289	55426281⁽¹⁾	82883447	93036584	118025452	131054740	140058879	148242308
East Azarbayejan.....	677603	1563767	3800834	4264108	5231129	5894690	6327531	6580387
West Azarbayejan	452780	1191889	2980133	3610411	4449768	5036184	5380336	5614316
Ardebil	187132	478572	1228310	1414294	1623839	1856773	1970014	2068479
Esfahan.....	1262229	2721412	5866152	6512082	7744059	8392811	8820429	9395531
Alborz	000 ⁽²⁾	1230936	1375887	3758535	4927095	5353348	5805884	6146816
Ilam	94736	275665	643525	743829	831441	923705	961465	1017554
Bushehr	208046	581251	1387333	1504416	1731531	1907223	2072590	2201033
Tehran	4901491 ⁽²⁾	6212503	16678387	16032799	21899839	23568680	25643327	27292041
Chaharmahal & Bakhtiari	146267	415449	944313	1015461	1298024	1480211	1502330	1588213
South Khorasan	49362	237395	697995	890924	986164	1144913	1206454	1272315
Khorasan-e-Razavi.....	1005295	2107934	5552781	6211205	9433571	10651174	11587234	12246103
North Khorasan	65679	238071	717264	916294	1228277	1510114	1603303	1611427
Khuzestan.....	850009	1818244	4882914	5248196	7024778	7900171	8291661	8972612
Zanjan	140883	428550	1003537	1177657	1535359	1734225	1809219	1861323
Semnan.....	134398	363782	864439	991418	1166689	1257854	1330106	1381606
Sistan & Baluchestan	209738	764364	2073289	2362659	3356237	3858497	4125949	4528988
Fars.....	1034788	2241980	5551903	5637487	7265410	8021161	8415078	9055899
Qazvin	202140	568222	1230948	1541875	1922450	2129331	2262083	2355914
Qom.....	220885	640273	1382198	1582180	2010488	2180289	2327261	2479814
Kordestan	187162	670777	1553086	1891716	2118391	2417101	2645957	2703693
Kerman.....	483961	1343656	2865969	3333649	3844017	4370202	4612135	4899719
Kermanshah	304897	867652	2071268	2451688	2776768	3149977	3333937	3491259
Kohgiluyeh & Boyerahmad ...	81371	274000	803756	811578	1026040	1167913	1236500	1307268
Golestan	199410	701296	1691997	1964139	2560348	2865421	3153790	3290857
Gilan.....	493438	1349714	2977002	3424280	3888757	4337814	4659589	4884413
Lorestan.....	223914	596526	1552994	1777955	2402124	2704666	2842699	2937996
Mazandaran.....	603418	1415029	4018265	4344054	4872190	5347023	5745440	6051777
Markazi	243380	706677	1475730	1829847	2040728	2296157	2409253	2512094
Hormozgan.....	208815	723170	2124853	2287704 ⁽³⁾	2649529 ⁽³⁾	2919186	3065810	3353010
Hamedan	244160	732160	1652714	1958989	2493835	2812385	2931321	3048898
Yazd	267902	694106	1233671	1545155	1686577	1865541	1980194	2090953

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.

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

Year	Hamrahe Aval			
	Coverage of population	Coverage of main roads, by-roads, and railroads	Cities under coverage	Villages under coverage
1395	96.5	75595	1244	31003 ⁽¹⁾
1397	96.5	80235	1247	44918
1398	96.5	82146	1321	44918
1399	96.5	82146	1323	44918
1400	96.5	82146	1395	44918
1401	97.0	82653	1395	44918

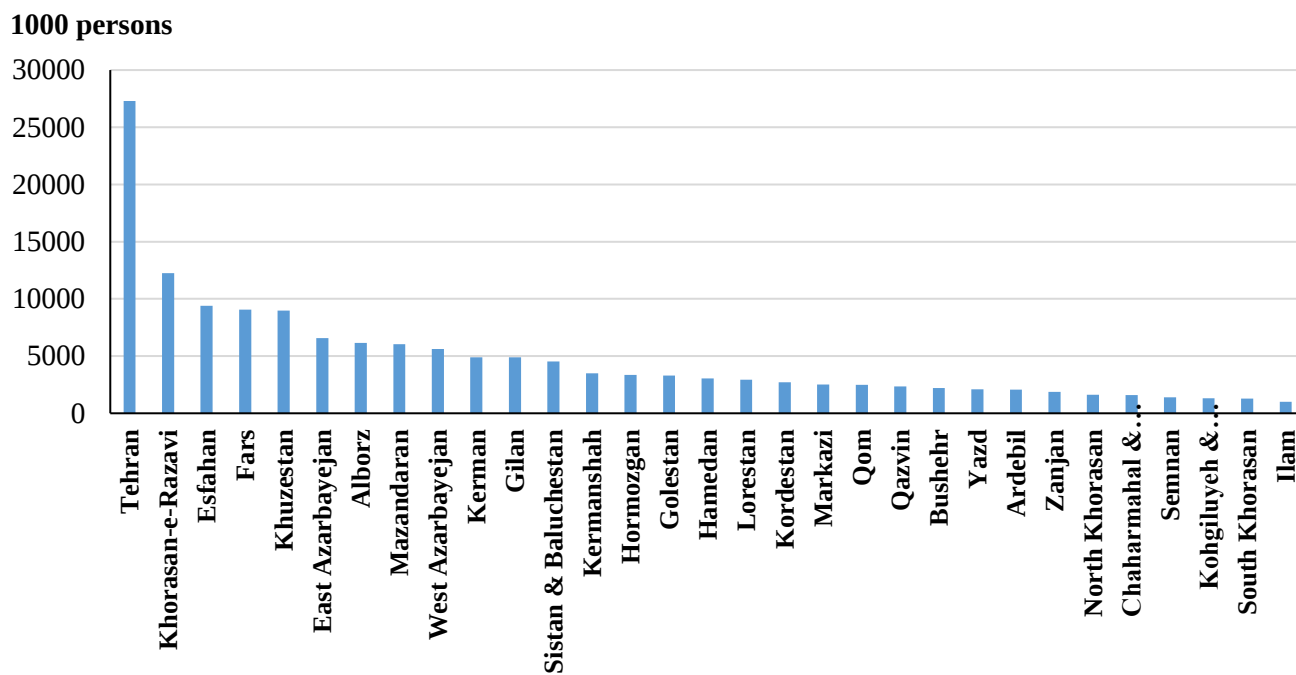
Year	Irancell			
	Coverage of population	Coverage of main roads, by-roads, and railroads	Cities under coverage	Villages under coverage
1395	86.0	352020	1023	17631
1397	85.0	61700	1246	16745
1398	87.0	64066	1308	17862
1399	87.2	64066	1315	19190
1400	87.2	64066	1374	19909
1401	87.2	64066	1405	19196

Year	Rightel			
	Coverage of population	Coverage of main roads, by-roads, and railroads	Cities under coverage	Villages under coverage
1395	63.0	21407	488	65
1397	58.0	28645	487	79
1398	62.4	27914	469	77
1399	58.0	28209	458	666
1400	57.0	27563	411	955
1401	56.2	27563	390	944

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

Source: Ministry of Information and Communications Technology.

13.2. NUMBER OF SUBSCRIBERS OF MOBILE PHONES IN USE AT THE END OF THE YEAR 1401



For data see Table 13.3.

13.5. NUMBER OF HOUSEHOLDS BY ACCESS TO 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 landline 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 landline 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 landline 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 landline 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 landline 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 landline 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 HOM AND OSTAN

Year and Ostan	Total households	Households with landline 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 & Boyerahmad	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 LANDLINE INTERNET LINES DISAGGREGATED BY TYPE AT THE END OF THE YEAR 1401

Ostan	Total	Household	Commercial
Total country	11054453	9976921	1077532
East Azarbayejan.....	616145	570836	45309
West Azarbayejan	285914	251142	34772
Ardebil	138936	128480	10456
Esfahan.....	966346	896849	69497
Alborz	445837	400322	45515
Ilam	49352	42065	7287
Bushehr	162839	137906	24933
Tehran	2738283	2482026	256257
Chaharmahal & Bakhtiari	103978	97098	6880
South Khorasan	107546	93727	13819
Khorasan-e-Razavi.....	770066	697978	72088
North Khorasan	67491	63461	4030
Khuzestan.....	417418	331630	85788
Zanjan	106822	96951	9871
Semnan.....	136588	118891	17697
Sistan & Baluchestan	96675	72431	24244
Fars.....	794459	726447	68012
Qazvin	155012	140598	14414
Qom.....	188455	178155	10300
Kordestan	182078	163259	18819
Kerman.....	351976	317862	34114
Kermanshah	163481	144896	18585
Kohgiluyeh & Boyerahmad	38575	30297	8278
Golestan	183089	166194	16895
Gilan.....	340307	318320	21987
Lorestan.....	127133	115446	11687
Mazandaran.....	481090	438920	42170
Markazi	190213	169428	20785
Hormozgan.....	231245	203807	27438
Hamedan	187312	168910	18402
Yazd	229792	212589	17203

Source: Ministry of Information and Communications Technology.

13.10. NUMBER OF MOBILE BROADBAND SUBSCRIBERS DISAGGREGATED BY THE OPERATOR AT THE END OF THE YEAR 1401

Ostan	Total	Hamrah aval	Irancell	Rightel
Total country	105180494	55969271	44859139	4352084
East Azarbayejan	4601372	2532454	1796989	271929
West Azarbayejan	3895689	2148423	1593398	153868
Ardebil	1457333	821930	551206	84197
Esfahan	6793289	4419319	2103220	270750
Alborz	4448413	2136290	2128340	183783
Ilam	705339	505222	189683	10434
Bushehr	1521633	844567	651857	25209
Tehran	20092028	10175027	8544767	1372234
Chaharmahal & Bakhtiari	1155712	915867	200008	39837
South Khorasan	903835	570650	310626	22559
Khorasan-e-Razavi.....	8776085	3794429	4785300	196356
North Khorasan	1162059	642509	501426	18124
Khuzestan.....	6357890	2634800	3547957	175133
Zanjan	1346087	883527	424609	37951
Semnan	988797	605315	335800	47682
Sistan & Baluchestan	3040035	1468912	1494378	76745
Fars	6297252	3326480	2821463	149309
Qazvin	1736808	1049999	613194	73615
Qom.....	1859534	1187650	605424	66460
Kordestan	1855794	1148412	520146	187236
Kerman	3431800	1976572	1311267	143961
Kermanshah	2395698	1511136	759844	124718
Kohgiluyeh & Boyerahmad	916772	654908	231619	30245
Golestan	2259861	1045324	1165956	48581
Gilan.....	3242686	1593467	1529208	120011
Lorestan	1997966	1151350	767151	79465
Mazandaran	4105157	1744467	2286375	74315
Markazi	1818984	1120682	622077	76225
Hormozgan	2338335	1012693	1282156	43486
Hamedan	2124372	1185766	840146	98460
Yazd	1553879	1161124	343549	49206

Source: Ministry of Information and Communications Technology.

13.11. CHARACTERISTICS OF INFRASTRUCTURE OF NATIONAL 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	64/3	475
1395.....	62602	743	6800
1397.....	69511	2172	18500
1398.....	70789	4030	24020
1399.....	71188	5170	25073
1400.....	71257	7119	32000
1401.....	71481	9129	36450

Source: Ministry of Information and Communications Technology.

13.12. MOBILE PHONE LINES CEDED AND IN USE DISAGGREGATED BY OPERATOR AND OSTAN, THE YEAR 1401

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.....	204840175	148242308	102583043	78397360	94026218	64245853	8230914	5599095
East Azarbayejan.....	9004329	6580387	4617648	3604409	3882814	2627944	503867	348034
West Azarbayejan.....	7808278	5614316	4169903	3138886	3355240	2278554	283135	196876
Ardebil.....	2887757	2068479	1541288	1167490	1205713	795112	140756	105877
Esfahan.....	12413976	9395531	7173874	5878670	4764344	3173540	475758	343321
Alborz.....	8159269	6146816	3661462	2937513	4158496	2973216	339311	236087
Ilam.....	1541042	1017554	1008672	721342	492550	282488	39820	13724
Bushehr.....	3041707	2201033	1631015	1219819	1365895	949611	44797	31603
Tehran.....	37244753	27292041	17016971	13654315	17743991	11888659	2483791	1749067
Chaharmahal & Bakhtiari	2212143	1588213	1601003	1230932	539518	306344	71622	50937
South Khorasan.....	1793622	1272315	1082078	813958	670209	429210	41335	29147
Khorasan-e-Razavi.....	17412368	12246103	7406998	5294941	9515325	6689095	490045	262067
North Khorasan.....	2682296	1611427	1560850	882020	1084161	706374	37285	23033
Khuzestan.....	12971488	8972612	5165689	3660176	7463761	5093142	342038	219294
Zanjan.....	2488349	1861323	1498443	1201131	925695	611699	64211	48493
Semnan.....	1862023	1381606	1047793	823929	727460	495024	86770	62653
Sistan & Baluchestan.....	6669928	4528988	3175333	2233108	3278237	2197180	216358	98700
Fars.....	12229609	9055899	6204693	4807182	5709794	4051569	315122	197148
Qazvin.....	3176014	2355914	1779683	1392783	1258879	866017	137452	97114
Qom.....	3395607	2479814	1988966	1552014	1255780	837567	150861	90233
Kordestan.....	3870213	2703693	2319262	1699973	1247808	772597	303143	231123
Kerman.....	6556730	4899719	3407857	2769018	2914332	1949851	234541	180850
Kermanshah.....	5031466	3491259	3061094	2202288	1729034	1122991	241338	165980
Kohgiluyeh & Boyerahmad.....	2051542	1307268	1401361	926657	590620	342120	59561	38491
Golestan.....	4618007	3290857	2211750	1550566	2287880	1672315	118377	67976
Gilan.....	6768301	4884413	3514171	2530239	3031312	2196122	222818	158052
Lorestan.....	4063066	2937996	2218383	1668796	1698171	1164824	146512	104376
Mazandaran.....	7875163	6051777	3202409	2653448	4520972	3297886	151782	100443
Markazi.....	3420778	2512094	1968390	1522810	1310998	889440	141390	99844
Hormozgan.....	4757479	3353010	1975100	1466687	2699056	1830834	83323	55489
Hamedan.....	4091016	3048898	2141824	1691961	1768118	1227119	181074	129818
Yazd.....	2741856	2090953	1829080	1500299	830055	527409	82721	63245

Source: Ministry of Information and Communications Technology.

13.13. VOLUME OF MAILS, PUBLIC P.O. BOXES, AND POSTAL UNITS IN OPERATION

Year and Ostan	Total number of mails	Mails dispatched throughout the country		Public P.O. box	
		From inside of the country	From outside of the country	Urban	Rural
1397	372925144	101559037	22849	7688	7477
1398	265137194	111421601	197885	7573	7240
1399	228925062	135375230	129781	7086	6942
1400	257326197	155426033	172185	7009	6691
1401	245573082	162068849	151770	6674	6101
East Azarbayejan	5732867	6428391	3816	160	795
West Azarbayejan	3543148	4721346	2967	400	218
Ardebil	1299290	1930481	513	143	96
Esfahan	14694324	11735297	8718	519	265
Alborz	7455378	5688955	8199	43	81
Ilam	818723	1304537	542	85	41
Bushehr	2630933	2577199	881	132	177
Tehran	128282461	41901900	76387	1234	131
Chaharmahal & Bakhtiari	869035	1817162	475	141	157
South Khorasan	1705419	1494641	181	110	174
Khorasan-e-Razavi	8602836	10371233	7060	401	430
North Khorasan	985581	1430412	381	66	88
Khuzestan	5251943	7739770	4774	298	203
Zanjan	1444988	1955759	740	139	170
Semnan	1631217	2011771	508	161	112
Sistan & Baluchestan	2290179	2909617	371	191	0
Fars	8753759	9021156	9648	162	112
Qazvin	1914438	2407351	1329	96	210
Qom	9900491	2802954	1373	132	37
Kordestan	2050461	2249446	1995	149	196
Kerman	4187444	4846127	1728	287	308
Kermanshah	2346300	3098896	2116	129	61
Kohgiluyeh & Boyerahmad	885350	1271053	225	114	140
Golestan	3699413	2652481	1616	168	354
Gilan	6065404	5025460	5827	167	236
Lorestan	2335110	2476414	607	203	301
Mazandaran	5512477	7760536	4960	197	231
Markazi	1974252	2803614	986	222	216
Hormozgan	3655973	3428790	967	81	63
Hamedan	1994326	2754058	919	231	396
Yazd	3059562	3452042	961	113	102

13.13. VOLUME OF MAILS, PUBLIC P.O. BOXES, AND POSTAL UNITS IN OPERATION (continued)

Year and Ostan	Government postal unit		Non-government postal unit			
			Urban		Rural	
	Urban	Rural	Government counter office	Postal agency	ICT offices	Postal agency
1397	1196	20	4417	359	7217	1223
1398	1153	16	4352	350	6800	1229
1399	1075	12	4944	283	5823	991
1400	1072	13	5357	345	1771 ⁽¹⁾	3221 ⁽²⁾
1401	1064	12	5372	391	1455	2899
East Azarbayejan	67	0	333	15	15	332
West Azarbayejan	31	0	382	0	82	440
Ardebil	14	0	61	0	3	0
Esfahan	60	0	379	58	23	312
Alborz	42	0	107	1	3	1
Ilam	16	0	44	5	108	7
Bushehr	27	0	83	9	19	135
Tehran	142	0	600	35	19	3
Chaharmahal & Bakhtiyari	13	0	139	9	38	115
South Khorasan	16	0	72	9	8	1
Khorasan-e-Razavi	38	0	350	20	26	2
North Khorasan	17	0	52	14	0	2
Khuzestan	67	2	245	24	29	295
Zanjan	13	0	81	0	5	3
Semnan	17	0	54	9	73	0
Sistan & Baluchestan	72	0	105	19	19	0
Fars	41	0	550	22	94	188
Qazvin	31	0	124	0	0	144
Qom	7	0	77	2	6	24
Kordestan	24	0	100	2	7	2
Kerman	29	0	167	7	25	0
Kermanshah	25	7	171	19	4	0
Kohgiluyeh & Boyerahmad	13	0	40	0	15	96
Golestan	18	0	174	18	65	0
Gilan	50	1	286	0	273	9
Lorestan	37	0	47	11	235	65
Mazandaran	36	1	190	26	193	131
Markazi	19	0	99	7	18	0
Hormozgan	27	1	87	15	25	205
Hamedan	38	0	98	22	7	312
Yazd	17	0	75	13	18	75

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. MAILS DISPATCHED TO IN- OSTAN BY TYPE OF MAIL, THE YEAR 1401 (mail)

Ostan	Grand total	Ordinary mail	Registered mail				
			Mail	Parcel	Bag	Printed	Deposit
Total country	43271144	2877013	3971549	259804	21	9281	41626
East Azarbayejan.....	1058283	1999	16643	963	0	98	632
West Azarbayejan	668284	0	131939	1202	0	24	5106
Ardebil	190416	3580	209	24	0	1	18
Esfahan.....	2338393	616039	22706	1226	0	83	2715
Alborz	730526	14755	7767	1861	0	0	176
Ilam	166557	21299	1601	93	0	0	96
Bushehr	249606	0	15429	1525	5	105	632
Tehran	25269793	1226716	3002182	203734	5	2697	9866
Chaharmahal & Bakhtiyari	172900	36499	8567	374	0	0	124
South Khorasan	302498	87352	41287	625	0	0	1336
Khorasan-e-Razavi.....	1609857	91266	13867	3566	9	5959	2791
North Khorasan	271774	46962	20879	94	0	0	122
Khuzestan.....	1042678	50413	44832	1395	0	130	648
Zanjan	241470	22502	506	61	1	0	137
Semnan.....	429323	27853	38534	2290	0	0	1013
Sistan & Baluchestan	393047	3134	14658	1053	0	0	626
Fars.....	1612543	256386	93964	3967	0	121	2490
Qazvin	266736	14306	21938	366	0	0	88
Qom.....	528037	123280	30451	5685	0	0	874
Kordestan	244216	5841	11060	1481	0	0	437
Kerman.....	660406	1063	65236	4993	0	0	2319
Kermanshah	422998	8485	37455	842	0	0	245
Kohgiluyeh & Boyerahmad	136677	8389	3597	45	0	1	109
Golestan	467245	28832	32280	2492	0	0	531
Gilan.....	707231	42639	8685	14482	0	0	988
Lorestan.....	270502	3906	62944	98	1	3	116
Mazandaran.....	1162397	27020	185871	1455	0	27	5928
Markazi	361103	3121	10230	247	0	32	139
Hormozgan.....	401308	3340	21096	2808	0	0	943
Hamedan	331996	20337	1509	105	0	0	111
Yazd	562344	79699	3627	652	0	0	270

13.14. MAILED TO IN- OSPAN BY TYPE OF MAIL, THE YEAR 1401 (continued)
(mail)

Ostan	Express mail service		Hand to hand mail	
	Envelope	Parcel	Envelope	Parcel
Total country	25294183	5374964	5237584	205119
East Azarbayejan.....	666238	100916	261048	9746
West Azarbayejan	436826	63573	29003	611
Ardebil	120299	11589	53831	865
Esfahan.....	1071748	217181	367146	39549
Alborz	345534	100890	257439	2104
Ilam	113699	16415	11587	1767
Bushehr	183868	31681	12929	3432
Tehran	15231840	3454904	2082969	54880
Chaharmahal & Bakhtiyari	95523	7933	22517	1363
South Khorasan	118815	34952	16584	1547
Khorasan-e-Razavi.....	931698	176085	370844	13772
North Khorasan	160913	4923	37525	356
Khuzestan.....	542907	186007	205465	10881
Zanjan	196039	10499	11054	671
Semnan.....	283215	15893	59067	1458
Sistan & Baluchestan	250967	77381	44744	484
Fars.....	712424	200337	332602	10252
Qazvin	122598	20072	81936	5432
Qom.....	305610	24508	24335	13294
Kordestan	184967	26470	13632	328
Kerman.....	484793	50188	50081	1733
Kermanshah	248937	24863	98943	3228
Kohgiluyeh & Boyerahmad	66002	12328	44808	1398
Golestan	327030	48714	26443	923
Gilan.....	358953	169832	106887	4765
Lorestan.....	145329	15830	40513	1762
Mazandaran.....	465774	98802	365431	12089
Markazi	240911	27205	77268	1950
Hormozgan.....	240793	101709	29970	649
Hamedan	193713	21914	92147	2160
Yazd	446220	21370	8836	1670

Source: Post Company of Islamic Republic of Iran.

13.15. MAILS DISPATCHED TO THE OUT OF OSTAN BY TYPE, THE YEAR 1401 (mail)

Ostan	Grand total	Ordinary mail	Registered mail				
			Mail	Parcel	Bag	Printed	Deposit
Total country	132194505	626891	2619413	1785152	450	9068	1042813
East Azarbayejan	3648754	355	22174	20339	0	563	23799
West Azarbayejan	2288624	1608	27626	16855	9	18	3191
Ardebil	715843	655	967	5405	0	2	7778
Esfahan	4626584	25277	34050	10460	0	7	30383
Alborz	4575795	12197	53454	49159	3	0	6450
Ilam	271182	2953	21626	1779	21	0	4357
Bushehr	1444869	29	16234	17443	154	1164	59410
Tehran	72872956	92762	1554823	522815	12	3596	103808
Chaharmahal & Bakhtiari	445050	0	13940	9517	0	0	15436
South Khorasan	968800	424	22139	23991	0	0	26296
Khorasan-e-Razavi.....	5452257	162315	47699	43157	130	3697	31253
North Khorasan.....	477617	678	12825	7125	0	0	15511
Khuzestan.....	3252261	112636	31760	16594	3	0	36312
Zanjan	802733	2803	1582	1648	50	0	12562
Semnan	723305	2055	49909	52945	6	0	14743
Sistan & Baluchestan	997790	800	5749	8848	2	0	12151
Fars	3597331	5042	36141	18074	7	0	15981
Qazvin	1344548	5917	15581	17090	0	0	14791
Qom.....	3616003	165674	265142	395222	1	3	205359
Kordestan	1436548	562	25439	52586	2	2	13948
Kerman	1904409	290	29876	25958	0	0	6982
Kermanshah	1010410	4128	31482	11222	1	0	7335
Kohgiluyeh & Boyerahmad	371300	0	1998	1095	2	0	2797
Golestan	2391223	12465	94664	93657	0	0	38176
Gilan.....	4022082	262	71377	209501	0	0	27689
Lorestan	756449	4074	18422	3493	42	14	5584
Mazandaran	2449266	1175	31302	7600	2	2	123030
Markazi	1041453	10	21006	7925	0	0	3823
Hormozgan	2597503	1193	30290	117591	3	0	151963
Hamedan	1018775	1405	1906	1826	0	0	7057
Yazd	1072785	7147	28230	14232	0	0	14858

13.15. MAILED TO THE OUT OF OOSTAN BY TYPE, THE YEAR 1401 (continued)
(mail)

Ostan	Express mail service		Hand to hand parcel	
	Envelope	Parcel	Envelope	Parcel
Total country	70215329	51638661	3216550	1040178
East Azarbayejan	1365071	2086018	91365	39070
West Azarbayejan	957066	1268527	10083	3641
Ardebil	223652	424748	43537	9099
Esfahan	1844335	2242038	317128	122906
Alborz	1594944	2664559	157763	37266
Ilam	126637	81826	26457	5526
Bushehr	551529	798895	9	2
Tehran	48400510	20377567	1390212	426851
Chaharmahal & Bakhtiyari	205918	188775	8909	2555
South Khorasan	195251	684724	9295	6680
Khorasan-e-Razavi.....	2162492	2793825	138942	68747
North Khorasan	182909	235007	18287	5275
Khuzestan.....	1180011	1796136	60134	18675
Zanjan	366085	374222	33503	10278
Semnan	260349	282540	44167	16591
Sistan & Baluchestan	256918	713164	158	0
Fars	1313773	2109923	74463	23927
Qazvin	669948	588970	25916	6335
Qom.....	965534	1561115	35840	22113
Kordestan	507900	827156	6450	2503
Kerman	1254100	554456	25110	7637
Kermanshah	482413	408591	49301	15937
Kohgiluyeh & Boyerahmad	116108	225761	19469	4070
Golestan	561921	1561402	21079	7859
Gilan.....	1096675	2543120	57726	15732
Lorestan	304027	350529	58335	11929
Mazandaran	1029464	878278	296052	82361
Markazi	572033	360473	58444	17739
Hormozgan	495335	1792729	6294	2105
Hamedan	428148	457206	90783	30444
Yazd	544273	406381	41339	16325

Source: Post Company of Islamic Republic of Iran.

13.16. MAILES DISPATCHED TO FOREIGN COUNTRIES, THE YEAR 1401 (mail)

Ostan	Grand total	Ordinary mail	Registered mail				
			Mail	Parcel	Bag	Printed	Deposit
Total country	101738	1074	8057	4860	546	79	24370
East Azarbayejan	2282	0	205	163	0	0	837
West Azarbayejan	3633	0	374	252	0	0	1934
Ardebil	173	0	6	15	0	0	10
Esfahan	5411	0	158	105	0	72	755
Alborz	3832	4	149	71	0	0	310
Ilam	240	0	8	0	0	0	3
Bushehr	421	0	18	21	0	0	41
Tehran	46451	251	4935	1429	546	7	7728
Chaharmahal & Bakhtiyari	346	0	4	106	0	0	201
South Khorasan	90	0	6	4	0	0	13
Khorasan-e-Razavi.....	9217	74	143	311	0	0	3330
North Khorasan.....	314	0	36	75	0	0	184
Khuzestan.....	2153	0	164	88	0	0	165
Zanjan	546	0	74	89	0	0	311
Semnan	512	0	36	55	0	0	111
Sistan & Baluchestan	230	0	9	15	0	0	81
Fars	7143	722	346	89	0	0	573
Qazvin	1509	0	206	309	0	0	963
Qom.....	836	5	8	98	0	0	128
Kordestan	3002	0	292	133	0	0	2085
Kerman	1711	0	24	159	0	0	865
Kermanshah	1662	0	8	21	0	0	67
Kohgiluyeh & Boyerahmad	68	0	0	3	0	0	23
Golestan	1095	0	216	269	0	0	596
Gilan.....	3439	0	164	308	0	0	1258
Lorestan	285	0	16	25	0	0	29
Mazandaran	2781	5	231	294	0	0	1300
Markazi	419	0	14	3	0	0	39
Hormozgan	855	13	127	329	0	0	249
Hamedan	643	0	68	17	0	0	125
Yazd	439	0	12	4	0	0	56

13.16. MAILES DISPATCHED TO FOREIGN COUNTRIES, THE YEAR 1401 (continued) (mail)

Ostan	Express mail service	
	Envelope	Parcel
Total country	8861	53891
East Azarbayejan	193	884
West Azarbayejan	126	947
Ardebil	45	97
Esfahan	754	3567
Alborz	473	2825
Ilam	79	150
Bushehr	63	278
Tehran	4326	27229
Chaharmahal & Bakhtiyari	31	4
South Khorasan	13	54
Khorasan-e-Razavi.....	612	4747
North Khorasan.....	10	9
Khuzestan.....	192	1544
Zanjan	40	32
Semnan	79	231
Sistan & Baluchestan	31	94
Fars	691	4722
Qazvin	15	16
Qom.....	111	486
Kordestan	21	471
Kerman	97	566
Kermanshah	149	1417
Kohgiluyeh & Boyerahmad	13	29
Golestan	5	9
Gilan.....	48	1661
Lorestan	50	165
Mazandaran	290	661
Markazi	118	245
Hormozgan	32	105
Hamedan	67	366
Yazd	87	280

Source: Post Company of Islamic Republic of Iran.