

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 the 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: 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 (in compliance/ equivalent to with postal tariffs).

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 centres in these units include the post office, post bank, telecommunications, water,

electricity, gas, communication services, civil registration, insurance, etc.

Rural Information and Communication Technologies (ICT) offices: 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 centres 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 (or handheld computing devices).

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 (or handheld computing devices).

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 centres, and the international switching centre.

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 country¹⁾: 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 1402, the total number of installed telephones was 39,251,385 out of which 28,763,051 telephones are in use. The number of installed telephones increased by 0.6 percent, compared to the previous year. In the year 1402, the total number of ceded mobile phone lines including Hamrah Aval, Irancell, and Rightel operators was

209,144,238 out of which 39,294,309 and 169,849,929 were postpaid and prepaid lines, respectively. In the same year, the total number of telephone lines in use was 152,755,209 out of which 34,214,890 and 118,540,319 were postpaid and prepaid lines, respectively.

In the year 1402, mobile phone population coverage of Hamrah Aval, Irancell, and Rightel operators was 96.9%, 87.2%, and 57.2% respectively. Besides, in the same year, the total number of nationwide high-speed Internet lines was 11,049,069, out of which 9,923,922 lines were for households and 1,125,147 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 2,836,796, 923,193, 764,797, 764,765, and 601,225, respectively.

In the year 1402, the capacity of the inter-city optical fiber network was 71,546 kilometers, while the international internet bandwidth was 9,940 gigabits per second (Gbps) and the domestic IP network capacity was 54,110 gigabits per second (Gbps).

In the year 1402, there were more than 44,815 thousand intra-Ostan urban mails. Dispatched inter-Ostan mails reached approximately 142,103 thousand, while mails dispatched to foreign destinations were more than 113 thousand.

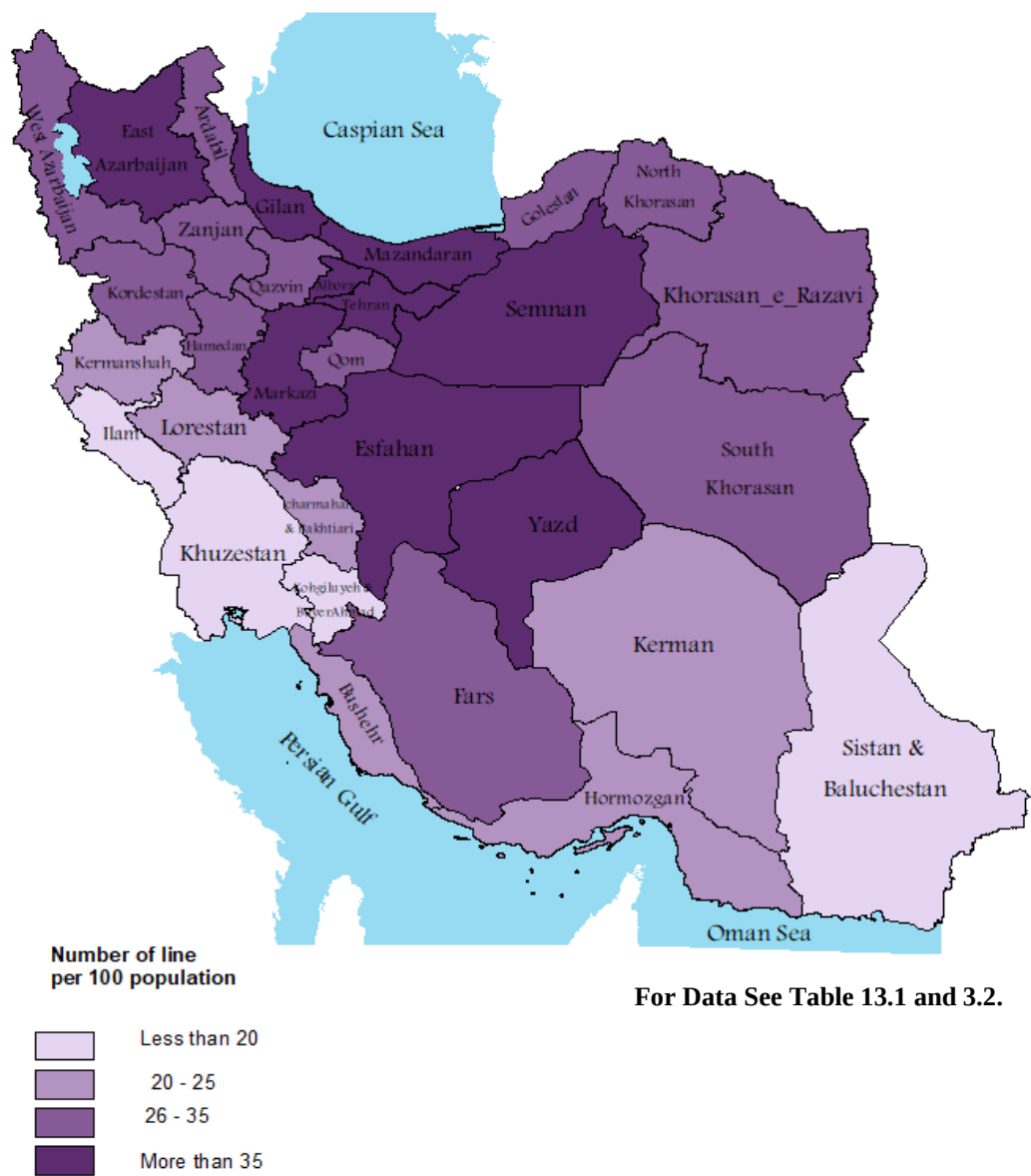
1) Internet Protocol.

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
1398.....	38980400	28980937	52138
1399.....	38762440	29139278	52182
1400.....	38838937	29383348	51379
1401.....	39025647	29280383	51506
1402.....	39251385	28763051	51509
East Azarbayejan.....	2090238	1530674	2532
West Azarbayejan	1131157	907987	3082
Ardebil	545521	418046	1682
Esfahan	3152887	2442096	1432
Alborz	1370361	1076871	279
Ilam	257133	111558	540
Bushehr	442987	261155	552
Tehran	9474870	7253668	647
Chaharmahal & Bakhtiari	368507	252987	687
South Khorasan.....	384051	295700	1563
Khorasan-e-Razavi.....	2694269	2100101	2845
North Khorasan.....	361894	251878	772
Khuzestan.....	1458314	914632	2904
Zanjan	469862	316093	878
Semnan.....	407183	334310	500
Sistan & Baluchestan	663086	398064	2058
Fars.....	2130628	1579902	3416
Qazvin	620912	418198	821
Qom.....	676006	474280	182
Kordestan	636572	517510	1606
Kerman.....	1030300	667338	4830
Kermanshah	709189	462202	2434
Kohgiluyeh & Boyerahmad	180491	90549	1591
Golestan	790475	603788	1006
Gilan.....	1425236	1068094	2432
Lorestan.....	678798	379348	2540
Mazandaran.....	2054725	1510974	3178
Markazi	755051	606767	1080
Hormozgan.....	668125	394563	1412
Hamedan	868055	558154	1074
Yazd	754502	565564	954

Source: Ministry of Information and Communications Technology.

13.1. FIXED TELEPHONE PENETRATION RATE, THE YEAR 1402



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
1398 ⁽¹⁾	187073609	24656090	162417519	118025452	21969706	96055746
1399.....	201344209	26729195	174615014	131054740	24033414	107021326
1400.....	208943959	30385471	178558488	140058879	27194655	112864224
1401 ⁽²⁾	204840175	34852835	169987340	148242308	30547698	117694610
1402.....	209144238	39294309	169849929	152755209	34214890	118540319

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
1398 ⁽¹⁾	90269355	20382683	69886672	62723277	19040662	43682615
1399	99515642	20744913	78770729	70323286	19828113	50495173
1400	105474124	22047294	83426830	74525609	21330411	53195198
1401 ⁽²⁾	102583043	23668644	78914399	78397360	22762982	55634378
1402	102280774	25573306	76707468	80568339	24814212	55754127

Year	Irancell					
	Ceded mobile phone lines			Mobile phone lines in use		
	Total	Postpaid	Prepaid	Total	Postpaid	Prepaid
1395	79687476	841758	78845718	32121049	321211	31799838
1398 ⁽¹⁾	88626445	4085937	84540508	51284515	2828872 ⁽³⁾	48455643
1399	92963420	5764301	87199119	56227440	4084079	52143361
1400	95152089	7810363	87341726	60370600	5503527	54867073
1401 ⁽²⁾	94026218	10119482	83906736	64245853	7132693	57113160
1402	98379822	12482973	85896849	66685808	8709580	57976228

Year	Rightel					
	Ceded mobile phone lines			Mobile phone lines in use		
	Total	Postpaid	Prepaid	Total	Postpaid	Prepaid
1395.....	6482390	164668	6317722	1776173	45117	1731056
1398 ⁽¹⁾	8158209	187470	7970739	4002760	100172 ⁽³⁾	3902588
1399.....	8865147	219981	8645166	4504014	121222	4382792
1400.....	8317746	527814	7789932	5162670	360717	4801953
1401 ⁽²⁾	8230914	1064709	7166205	5599095	652023	4947072
1402.....	8483642	1238030	7245612	5501062	691098	4809964

1. The discrepancy between the total and its components is due to the inclusion of statistics from the Kish Free Zone Organization in the overall total. (Kish Free Zone Organization statistics: 19,600 prepaid lines ceded and 14,900 prepaid lines in use).

2. The decrease from the previous year is attributed to the accumulation of unused lines in the market..

3. The increase compared to previous years is attributed to a change in the definition of 'postpaid Irancell and Rightel lines in use.' Previously, lines were considered postpaid if they had at least one contact, one SMS, or one internet connection within the last 30 days. However, this time interval was extended 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	1398	1399	1400	1401	1402
Total country	15385289	55426281⁽¹⁾	82883447	118025452	131054740	140058879	148242308	152755209
East Azarbayejan.....	677603	1563767	3800834	5231129	5894690	6327531	6580387	6766840
West Azarbayejan	452780	1191889	2980133	4449768	5036184	5380336	5614316	5760368
Ardebil	187132	478572	1228310	1623839	1856773	1970014	2068479	2115948
Esfahan.....	1262229	2721412	5866152	7744059	8392811	8820429	9395531	9703582
Alborz	000 ⁽²⁾	1230936	1375887	4927095	5353348	5805884	6146816	6422979
Ilam	94736	275665	643525	831441	923705	961465	1017554	1044225
Bushehr	208046	581251	1387333	1731531	1907223	2072590	2201033	2229950
Tehran	4901491 ⁽²⁾	6212503	16678387	21899839	23568680	25643327	27292041	28613376
Chaharmahal & Bakhtiari	146267	415449	944313	1298024	1480211	1502330	1588213	1636457
South Khorasan	49362	237395	697995	986164	1144913	1206454	1272315	1294962
Khorasan-e-Razavi.....	1005295	2107934	5552781	9433571	10651174	11587234	12246103	12701814
North Khorasan	65679	238071	717264	1228277	1510114	1603303	1611427	1617068
Khuzestan.....	850009	1818244	4882914	7024778	7900171	8291661	8972612	9132074
Zanjan	140883	428550	1003537	1535359	1734225	1809219	1861323	1888558
Semnan.....	134398	363782	864439	1166689	1257854	1330106	1381606	1405269
Sistan & Baluchestan	209738	764364	2073289	3356237	3858497	4125949	4528988	4702985
Fars.....	1034788	2241980	5551903	7265410	8021161	8415078	9055899	9181820
Qazvin	202140	568222	1230948	1922450	2129331	2262083	2355914	2398847
Qom.....	220885	640273	1382198	2010488	2180289	2327261	2479814	2552621
Kordestan	187162	670777	1553086	2118391	2417101	2645957	2703693	2756229
Kerman.....	483961	1343656	2865969	3844017	4370202	4612135	4899719	5072119
Kermanshah	304897	867652	2071268	2776768	3149977	3333937	3491259	3545871
Kohgiluyeh & Boyerahmad ...	81371	274000	803756	1026040	1167913	1236500	1307268	1295238
Golestan	199410	701296	1691997	2560348	2865421	3153790	3290857	3347220
Gilan.....	493438	1349714	2977002	3888757	4337814	4659589	4884413	4964604
Lorestan.....	223914	596526	1552994	2402124	2704666	2842699	2937996	3001176
Mazandaran.....	603418	1415029	4018265	4872190	5347023	5745440	6051777	6287310
Markazi	243380	706677	1475730	2040728	2296157	2409253	2512094	2580043
Hormozgan.....	208815	723170	2124853	2649529 ⁽³⁾	2919186	3065810	3353010	3478312
Hamedan	244160	732160	1652714	2493835	2812385	2931321	3048898	3092128
Yazd	267902	694106	1233671	1686577	1865541	1980194	2090953	2165216

1. A number of 21271259 IranCell simcards for the year1390 are included in the total.

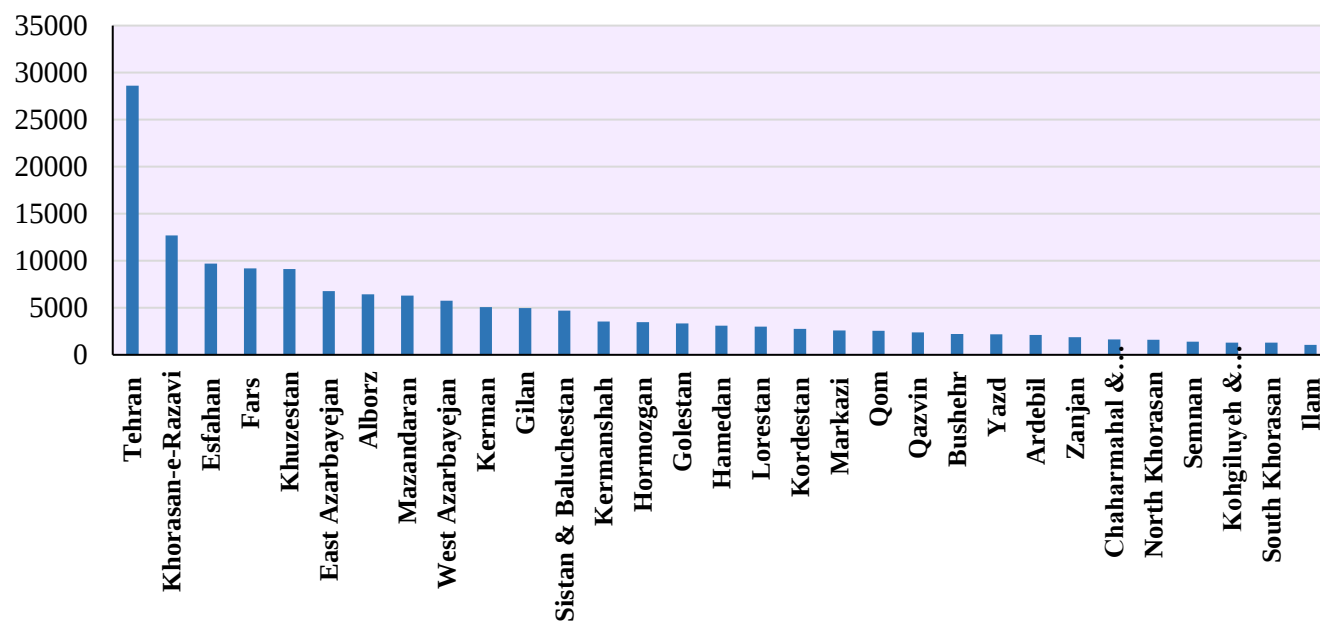
2. Statistics for Alborz are included with Tehran.

3. Statistics for the Kish Free Zone Organization (14900 subscribers), 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 1402

1000 persons



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, by-roads, and railroads	Cities under coverage	Villages under coverage
1395.....	96.5	75595	1244	31003
1398.....	96.5	82146	1321	44918
1399.....	96.5	82146	1323	44918
1400.....	96.5	82146	1395	44918
1401.....	97.0	82653	1395	44918
1402.....	96.9	82826	1431	44918

Year	Irancell			
	Coverage of population	Coverage of main roads, by-roads, and railroads	Cities under coverage	Villages under coverage
1395	86.0	35202	1023	17631
1398	87.0	64066	1308	17862
1399	87.2	64066	1315	19190
1400	87.2	64066	1374	19909
1401	87.2	64066	1405	19196
1402	87.2	64350	1423	19312

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
1398	62.4	27914	469	77
1399	58.0	28209	458	666
1400	57.0	27563	411	955
1401	56.2	27563	390	944
1402	57.2	27563	388	946

Source: Ministry of Information and Communications Technology.

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	xx	22390032	xx	23594034	xx
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	xx	16461422	xx	17465919	xx
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	xx	5928610	xx	6128115	xx
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	17.5	2250092	36.7

Description	Year			
	1396		1400	
	Number	Number	Number	Percent
Total households.....	24684028	xx	26693349	xx
Households with landline telephones	24379847	98.8	26426462	0.99
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	xx	20557912	xx
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	xx	6135437	xx
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	26426463	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 TECHNOLOGY BY URBAN AND RURAL AREAS

Description	Year			
	1389		1392	
	Number	Percent	Number	Percent
Total population.....	65887877	xx	68695313	xx
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	xx	49959615	xx
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	xx	18735697	xx
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	xx	72318350	xx	75307317	xx
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	xx	54210131	xx	57482293	xx
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	xx	18108219	xx	17825024	xx
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	75307314	69280497	000	59188342
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 1402

Ostan	Total	Household	Commercial
Total country	11049069	9923922	1125147
East Azarbayejan.....	601225	566571	34654
West Azarbayejan	300443	253610	46833
Ardebil	144220	128835	15385
Esfahan.....	923193	869390	53803
Alborz	444920	388691	56229
Ilam	56585	41016	15569
Bushehr	150681	126563	24118
Tehran	2836796	2564441	272355
Chaharmahal & Bakhtiari	103538	96717	6821
South Khorasan	106294	92230	14064
Khorasan-e-Razavi.....	764765	688091	76674
North Khorasan	66805	62726	4079
Khuzestan.....	433367	345314	88053
Zanjan	107909	97628	10281
Semnan.....	133461	115692	17769
Sistan & Baluchestan	96961	71129	25832
Fars.....	764797	693371	71426
Qazvin	152346	137132	15214
Qom.....	188611	177585	11026
Kordestan	183617	164928	18689
Kerman.....	350447	316263	34184
Kermanshah	156092	137022	19070
Kohgiluyeh & Boyerahmad	46574	37980	8594
Golestan	174267	156856	17411
Gilan.....	330103	306543	23560
Lorestan.....	126450	114764	11686
Mazandaran.....	466020	422907	43113
Markazi	199343	177635	21708
Hormozgan.....	222599	193301	29298
Hamedan	188553	169646	18907
Yazd	228087	209345	18742

Source: Ministry of Information and Communications Technology.

13.10. NUMBER OF MOBILE BROADBAND SUBSCRIBERS DISAGGREGATED BY THE OPERATOR AT THE END OF THE YEAR 1402

Ostan	Total	Hamrah aval	Irancell	Rightel
Total country	112644606	60292577	47744691	4607338
East Azarbayejan	4965127	2709297	1963410	292420
West Azarbayejan	4179203	2298010	1741951	139242
Ardebil	1565910	883385	598905	83620
Esfahan	7302118	4742849	2266920	292349
Alborz	4811056	2361970	2264595	184491
Ilam	751291	539887	200838	10566
Bushehr	1606048	906950	673426	25672
Tehran	21423008	10933389	8975727	1513892
Chaharmahal & Bakhtiari	1243399	990179	214590	38630
South Khorasan	963673	607656	334088	21929
Khorasan-e-Razavi.....	9567324	4149064	5194077	224183
North Khorasan	1210064	658385	532106	19573
Khuzestan.....	6652988	2805800	3671502	175686
Zanjan	1431353	937596	456376	37381
Semnan	1052906	645316	357756	49834
Sistan & Baluchestan	3384057	1640142	1664849	79066
Fars	6594205	3581094	2853467	159644
Qazvin	1851204	1115930	659769	75505
Qom.....	1995238	1270677	651203	73358
Kordestan	1974321	1231648	561228	181445
Kerman	3747451	2157772	1436981	152698
Kermanshah	2530164	1620197	790201	119766
Kohgiluyeh & Boyerahmad	941000	683119	231838	26043
Golestan	2423557	1120251	1250950	52356
Gilan.....	3490125	1705429	1657322	127374
Lorestan	2142943	1240297	823118	79528
Mazandaran	4430444	1918568	2420371	91505
Markazi	1953600	1190225	686471	76904
Hormozgan	2507889	1117059	1341154	49676
Hamedan	2264279	1270507	891619	102153
Yazd	1688661	1259929	377883	50849

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	475
1395.....	62602	743	6800
1398.....	70789	4030	24020
1399.....	71188	5170	25073
1400.....	71257	7119	32000
1401.....	71481	9129	36450
1402.....	71546	9940	54110

Source: Ministry of Information and Communications Technology.

13.12. MOBILE PHONE LINES CEDED AND IN USE DISAGGREGATED BY OPERATOR AND OSPAN, THE YEAR 1402

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.....	209144238	152755209	102280774	80568339	98379822	66685808	8483642	5501062
East Azarbayejan.....	9052520	6766840	4480120	3650623	4054822	2760088	517578	356129
West Azarbayejan.....	7858330	5760368	4027791	3164667	3560652	2423903	269887	171798
Ardebil.....	2891621	2115948	1490786	1187465	1262373	830635	138462	97848
Esfahan.....	12694508	9703582	7238598	6066949	4959406	3283817	496504	352816
Alborz.....	8481087	6422979	3779224	3098819	4373373	3102575	328490	221585
Ilam.....	1563846	1044225	1007014	740823	512072	286527	44760	16875
Bushehr.....	3034210	2229950	1578463	1230350	1410379	969404	45368	30196
Tehran.....	39474489	28613376	18162322	14568025	18600619	12268082	2711548	1777269
Chaharmahal & Bakhtiyari	2220148	1636457	1600897	1282551	553445	308389	65806	45517
South Khorasan.....	1800441	1294962	1058153	822768	702182	445631	40106	26563
Khorasan-e-Razavi.....	18013010	12701814	7465574	5408085	10051580	7024846	495856	268883
North Khorasan.....	2491546	1617068	1343782	863891	1109351	728994	38413	24183
Khuzestan.....	13094843	9132074	5029743	3703053	7714623	5220691	350477	208330
Zanjan.....	2475346	1888558	1450668	1208895	962091	634956	62587	44707
Semnan.....	1863022	1405269	1022076	837113	755355	507644	85591	60512
Sistan & Baluchestan.....	6908791	4702985	3153295	2286253	3535260	2321135	220236	95597
Fars.....	12284671	9181820	6072453	4871939	5899632	4117270	312586	192611
Qazvin.....	3186673	2398847	1735145	1409945	1318736	898002	132792	90900
Qom.....	3505228	2552621	2015404	1587046	1333816	877779	156008	87796
Kordestan.....	3819301	2756229	2191235	1725053	1311542	817609	316524	213567
Kerman.....	6722573	5072119	3412841	2864441	3072344	2030201	237388	177477
Kermanshah.....	4980965	3545871	2952282	2252173	1785371	1144333	243312	149365
Kohgiluyeh & Boyerahmad.....	1942012	1295238	1293195	927547	594327	336567	54490	31124
Golestan.....	4580967	3347220	2087055	1533962	2377255	1746005	116657	67253
Gilan.....	6698480	4964604	3310700	2503039	3176258	2309674	211522	151891
Lorestan.....	4048480	3001176	2174758	1714576	1733710	1190970	140012	95630
Mazandaran.....	8196933	6287310	3291480	2717145	4735518	3460982	169935	109183
Markazi.....	3433906	2580043	1921568	1547225	1376002	939487	136336	93331
Hormozgan.....	4912419	3478312	1978180	1524041	2845909	1895750	88330	58521
Hamedan.....	4106104	3092128	2093417	1709596	1838471	1259516	174216	123016
Yazd.....	2807768	2165216	1862555	1560281	863348	544346	81865	60589

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
1395	494932369	000	000	8108	7627
1398	265137194	111421601	197885	7573	7240
1399	228925062	135375230	129781	7086	6942
1400	257326197	155426033	172185	7009	6691
1401	245573082	162068849	151770	6674	6101
1402	269835623	170930986	138950	6239	5503
East Azarbayejan	6580618	6618072	3721	160	795
West Azarbayejan	4011085	4672083	2908	309	39
Ardebil	1589026	1973836	525	135	63
Esfahan	16848886	12246703	8033	519	265
Alborz	8191207	6360552	7466	43	81
Ilam	892350	1335779	463	85	41
Bushehr	4333268	2536236	769	132	177
Tehran	140597548	48021905	71174	1164	79
Chaharmahal & Bakhtiari	1136287	1603917	419	141	157
South Khorasan	1605205	1347552	144	110	174
Khorasan-e-Razavi	10393908	10504787	6173	401	430
North Khorasan	1190597	1299354	325	62	46
Khuzestan	6307956	8414576	4236	298	203
Zanjan	1790006	2052392	619	139	170
Semnan	1800228	2034493	445	161	112
Sistan & Baluchestan	2585225	2892304	276	187	0
Fars	10231379	8827728	8589	110	114
Qazvin	2239557	2473878	1266	96	210
Qom	5524024	2957268	1258	132	37
Kordestan	2857523	2367842	1842	149	196
Kerman	3017556	4646305	1362	287	308
Kermanshah	2519757	3256814	1911	129	61
Kohgiluyeh & Boyerahmad	886323	1189052	200	104	140
Golestan	4412872	2807900	1364	90	206
Gilan	6876280	5447468	5274	164	235
Lorestan	2585531	2638215	579	95	189
Mazandaran	6372310	7872438	4365	197	231
Markazi	2196911	2950902	853	215	216
Hormozgan	4661885	3581107	882	81	30
Hamedan	2401763	2794771	807	231	396
Yazd	3198552	3204757	702	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 ⁽¹⁾	Postal agency
1395	1228	15	4905	192	7665	1563
1398	1153	16	4352	350	6800	1229
1399	1075	12	4944	283	5823	991
1400	1072	13	5357	345	1771	3221 ⁽²⁾
1401	1064	12	5372	391	1455	2899
1402	1057	11	5321	324	1109	2811
East Azarbayejan	67	0	305	19	15	347
West Azarbayejan	31	0	401	0	82	439
Ardebil	14	0	55	0	3	0
Esfahan	58	0	351	52	23	288
Alborz	43	0	111	2	3	1
Ilam	16	0	44	5	108	7
Bushehr	27	0	83	9	19	135
Tehran	142	0	563	36	19	4
Chaharmahal & Bakhtiari	13	0	125	9	17	115
South Khorasan	16	0	75	9	2	2
Khorasan-e-Razavi	40	0	331	19	24	4
North Khorasan	17	0	53	12	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	127	19	23	0
Fars	41	0	428	10	69	105
Qazvin	31	0	129	0	0	144
Qom	7	0	80	1	6	20
Kordestan	25	0	130	3	11	2
Kerman	29	0	172	2	20	0
Kermanshah	24	7	171	12	0	0
Kohgiluyeh & Boyerahmad	7	0	34	0	0	79
Golestan	20	0	172	18	60	0
Gilan	48	1	265	1	240	10
Lorestan	36	0	48	2	22	13
Mazandaran	36	1	341	11	180	190
Markazi	19	0	101	4	15	0
Hormozgan	25	0	88	17	20	198
Hamedan	38	0	81	17	8	319
Yazd	18	0	77	2	13	89

1. The number of rural ICT offices providing postal services is included in this column. The significant decrease as of the year 1400 is due to the transfer of license issuance from rural ICT offices to the Communication Regulatory Authority of the Islamic Republic of Iran by the Post Company of the Islamic Republic of Iran. Consequently, some offices opted not to obtain the license due to the Communication Regulatory Authority of the I.R. Iran's specific regulations.

2. The increase in the number of postal agencies is because some rural ICT offices, unable to obtain a license from the Communication Regulatory Authority of the I.R. Iran due to their facilities and conditions, continued their activities under the designation of 'postal agency'. The increase in the number of postal agencies is because some rural ICT offices, unable to obtain a license from the Communication Regulatory Authority of the I.R. Iran due to their facilities and conditions, continued their activities under the designation of 'postal agency'.

Source: Post Company of Islamic Republic of Iran.

13.14. MAILS DISPATCHED TO IN-OSTAN BY TYPE OF MAIL, THE YEAR 1402 (mail)

Ostan	Grand total	Ordinary mail	Registered mail					Express mail service		Hand to hand mail	
			Mail	Parcel	Bag	Printed	Deposit	Envelope	Parcel	Envelope	Parcel
Total country.....	44815117	2233872	3497271	59356	9	11878	28081	25912918	6770782	5867407	433543
East											
Azarbayejan	970924	1083	1265	162	0	0	309	605063	112512	240152	10378
West											
Azarbayejan	587865	80	75867	1111	0	7	1626	430326	69692	8762	394
Ardebil	169975	585	127	20	0	0	7	66482	12763	88305	1686
Esfahan.....	2249842	605123	19117	643	0	0	2296	920731	262193	389309	50430
Alborz	656899	85444	829	1499	0	0	29	203523	115009	248126	2440
Ilam.....	138581	593	302	94	0	0	13	108086	14537	14019	937
Bushehr	253901	0	28149	905	2	116	430	176391	37220	7365	3323
Tehran.....	28119155	714266	2916631	28510	0	1975	8538	16601073	4652357	2944677	251128
Chaharmahal & Bakhtiyari											
South	201243	58866	3174	326	0	0	183	99250	8106	30082	1256
Khorasan	211653	12144	18288	212	0	0	545	127314	24661	26665	1824
Khorasan-e-Razavi	1541524	15468	15742	2133	3	9304	2344	884700	208458	386434	16938
North											
Khorasan	200276	24414	13991	119	0	0	382	68176	7301	85422	471
Khuzestan....	990133	6051	18927	1582	0	21	919	534337	197531	215821	14944
Zanjan	279009	16756	316	24	0	0	143	236589	12413	12142	626
Semnan.....	427030	35047	18701	731	0	0	1002	286896	27362	55252	2039
Sistan & Baluchestan.											
Fars	363670	3116	5689	1373	0	0	483	241509	98628	12477	395
Qazvin.....	1661608	449642	16193	334	0	64	905	804076	215257	158950	16187
Qom	256382	7445	1159	459	0	0	62	132012	23556	86764	4925
Kordestan....	440315	95114	18535	4708	0	0	802	268258	31069	21161	668
Kerman.....	243413	4408	4640	501	0	0	148	185269	32368	14124	1955
Kermanshah	493357	1556	20469	6005	0	0	578	394291	48724	21167	567
Kohgiluyeh & Boyerahmad											
Golestan	382063	3112	32868	1196	1	0	158	231627	28936	81336	2829
Gilan	110330	1602	117	51	1	0	31	59034	12488	35965	1041
Lorestan	435391	10216	23829	1865	0	0	386	305682	48601	39655	5157
Mazandaran.	709405	5631	1008	470	0	0	225	367791	182523	139712	12045
Markazi	238414	1162	60471	1139	2	0	124	94659	12775	60332	7750
Hormozgan..	1035295	26144	141911	1319	0	390	4826	462282	105872	277566	14985
Hamedan	338709	3400	2679	257	0	0	85	235756	26219	69037	1276
Yazd.....	414189	13738	34620	1170	0	0	292	252272	95022	16314	761
	259863	7169	872	81	0	1	50	179809	21236	48129	2516
	434703	24497	785	357	0	0	160	349654	25393	32185	1672

Source: Post Company of Islamic Republic of Iran.

13.15. MAILES DISPATCHED TO THE OUT OF OSPAN BY TYPE, THE YEAR 1402 (mail)

Ostan	Grand total	Ordinary mail	Registered mail					Express mail service		Hand to hand mail	
			Mail	Parcel	Bag	Printed	Deposit	Envelope	Parcel	Envelope	Parcel
Total country	142102765	353270	2482537	1059010	320	11720	881487	66041696	65024285	4419276	1829164
East											
Azarbayejan	4392349	4260	1638	4089	0	0	14375	1583286	2598463	132521	53717
West											
Azarbayejan	2653868	12105	12026	11586	10	3	1127	1062570	1526694	19812	7935
Ardebil	783056	900	1570	5741	0	2	9890	213482	448636	85300	17535
Esfahan	5932907	11414	46624	8899	0	0	26938	2112035	3066564	461424	199009
Alborz	5058809	1186	11966	18773	0	0	2076	1916189	2742262	284520	81837
Ilam	318181	63	33961	4311	12	0	1799	114933	108309	43836	10957
Bushehr	1860516	30	21503	17723	131	600	52832	604170	1163484	31	12
Tehran	70294612	55363	1694281	160075	1	6618	45785	40915693	24878840	1734116	803840
Chaharmahal & Bakhtiyari	566715	0	3607	6453	0	0	16968	215563	309469	11055	3600
South											
Khorasan	1113351	501	8690	3600	0	0	20491	232753	824614	15300	7402
Khorasan-e-											
Razavi	6717725	12483	35705	41777	20	4386	35717	2687068	3638140	175830	86599
North											
Khorasan	644417	565	9134	4694	0	0	19751	210897	361522	28835	9019
Khuzestan ...	3949018	6282	36421	13828	1	1	20819	1327186	2422320	81587	40573
Zanjan	974467	14283	529	767	0	0	14122	420248	474433	36970	13115
Semnan	832978	12470	20714	39027	0	0	15578	254708	397342	62058	31081
Sistan & Baluchestan.	1291503	596	2936	5971	2	0	14041	294898	973059	0	0
Fars	4953408	12341	8311	2441	1	8	13450	1614011	3108212	135961	58672
Qazvin	1586456	2382	18200	19559	0	0	14111	758974	723836	37950	11444
Qom	4554894	156577	206109	407015	0	0	287170	1219427	2137518	70954	70124
Kordestan....	1960303	3579	8875	14705	0	0	4111	645089	1265332	12276	6336
Kerman	1848102	1486	28320	38689	0	0	5566	912438	839946	17074	4583
Kermanshah	1192791	1401	25981	78951	75	0	4700	430332	556837	67789	26725
Kohgiluyeh & Boyerahmad	402005	0	1104	1468	11	1	2421	127562	250627	15986	2825
Golestan	2695739	13792	139583	70601	0	82	46292	610688	1744000	48748	21953
Gilan	4244768	71	8175	5331	0	0	18596	1256081	2788334	123861	44319
Lorestan	941463	2948	19981	3845	56	4	5961	268633	504501	102139	33395
Mazandaran	2997330	713	34089	1606	0	2	39762	1217679	1272142	330944	100393
Markazi	1229730	0	17186	8399	0	0	3564	677998	444002	63456	15125
Hormozgan .	3438943	8703	10722	47276	0	12	105867	973977	2270905	14506	6975
Hamedan	1333092	198	949	711	0	1	4590	558039	624532	110651	33421
Yazd	1339269	16578	13647	11099	0	0	13017	605089	559410	93786	26643

Source: Post Company of Islamic Republic of Iran.

13.16. MAILES DISPATCHED TO FOREIGN COUNTRIES, THE YEAR 1402 (mail)

Ostan	Grand total	Ordinary mail	Registered mail					Express mail service	
			Mail	Parcel	Bag	Printed	Deposit	Envelope	Parcel
Total country.....	113060	5532	6619	2795	573	42	18449	20428	58622
East Azarbayejan.....	1980	0	76	39	0	0	227	258	1380
West Azarbayejan.....	4119	0	96	72	0	0	1778	454	1719
Ardebil.....	226	0	14	5	0	0	11	63	133
Esfahan.....	6719	222	181	115	0	42	655	1700	3804
Alborz.....	3962	0	66	37	0	0	240	840	2779
Ilam.....	253	0	2	0	0	0	4	85	162
Bushehr.....	491	0	34	14	0	0	54	123	266
Tehran.....	57808	3850	4263	1211	573	0	7346	11837	28728
Chaharmahal & Bakhtiyari.....	293	0	10	19	0	0	237	22	5
South Khorasan.....	70	0	3	2	0	0	9	12	44
Khorasan-e-Razavi.....	8720	812	122	150	0	0	1627	941	5068
North Khorasan.....	430	0	32	45	0	0	331	13	9
Khuzestan.....	1488	0	62	29	0	0	174	237	986
Zanjan.....	434	0	58	77	0	0	176	42	81
Semnan.....	473	0	14	6	0	0	51	131	271
Sistan & Baluchestan.....	157	0	0	1	0	0	5	38	113
Fars.....	6729	628	157	69	0	0	388	1139	4348
Qazvin.....	1622	0	297	199	0	0	1059	40	27
Qom.....	1120	0	5	73	0	0	96	521	425
Kordestan.....	2586	0	228	5	0	0	129	71	2153
Kerman.....	1818	0	98	76	0	0	1369	139	136
Kermanshah.....	1908	0	14	15	0	0	85	227	1567
Kohgiluyeh & Boyerahmad....	98	0	1	1	0	0	11	31	54
Golestan.....	870	0	72	58	0	0	209	133	398
Gilan.....	2874	0	73	54	0	0	285	253	2209
Lorestan.....	231	0	30	6	0	0	32	26	137
Mazandaran.....	2736	0	240	200	0	0	1356	350	590
Markazi.....	528	0	6	4	0	0	34	253	231
Hormozgan.....	1300	20	332	199	0	0	375	209	165
Hamedan.....	617	0	26	12	0	0	72	113	394
Yazd.....	400	0	7	2	0	0	24	127	240

Source: Post Company of Islamic Republic of Iran.

