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[ 2013-2014 ]

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000 Not available

× Not applicable

**××** Not calculable

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#### Weights and Measures

billion	1000 million (1 milliard)
1 kilometre [km]	1000 m
1 ha	10000 m <sup>2</sup>
1 sq km [km²]	1000000 m <sup>2</sup> – 100 ha
1 litre [lit]	0.001 m <sup>3</sup>
1 barrel (US)	$0.16 \text{ m}^3 - 158.98 \text{ lit}$
$m^3$	6.29 barrels (US)
ton	1000 kg
megawatt hour	1000 kWh

Where figures are rounded, discrepancies may occur between sums of the components and the total. All ratios and indexes were calculated before rounding.

#### Iranian calendar vs Gregorian calendar

Iranian year	1370	1375	1380	1381	1382	1383	1384	1385	1386	1387	1388	1389	1390	1391	1392
Christian year	1991- 1992	1996- 1997	2001- 2002		2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007 - 2008	2008 - 2009	2009 - 2010	2010 - 2011	2011 - 2012	2012 - 2013	2013 - 2014

	9
Farvardin	21 March-20 April
Ordibehesht	21 April-21 May
Khordad	22 May-21 June
Tir	22 June-22 July
Mordad	23 July-22 August
Shahrivar	23 August-22 September
Mehr	23 September-22 October
Aban	23 October-21 November
Azar	22 November-21 December
Dey	22 December-20 January
•	· · · · · · · · · · · · · · · · · · ·

**Christian months** 

**Iranian months** 

Bahman

22 December-20 January 21 January-19 February 20 February-20 March Esfand Iranian year begins on March  $21^{\rm st}$  of the Christian year and ends on March  $20^{\rm th}$  of the next year. To convert the Iranian year into Christian year, add 621 to the former.

# IN THE NAME OF ALLAH THE COMPASSIONATE, THE MERCIFUL

#### **Preface**

The Statistical Yearbook of Iran contains the latest statistical information available on economic, social and cultural areas of the country to meet the statistical data needs of the local decision makers, planners and researchers, as well as all other interested users. The Yearbook was first officially compiled in the year 1345 and has been released regularly.

The major sources of the Yearbook include: (a) the results of censuses and sample surveys conducted by the Statistical Centre of Iran (SCI), (b) the results of surveys conducted by other government organizations, and (c) administrative data. Since population censuses are taken every 5 years and also some other censuses and surveys conducted by the SCI or other organizations are not taken at regular intervals, some of the Yearbook's statistical items are not available annually and continuously.

In order to make timely provision of important statistical information to meet the needs of users and reduces their references to various organizations producing statistics, the SCI has attempted to have timely release of different statistical publications including the Statistical Yearbook, and also developed the Statistical Information Database.

The SCI Publication Database, a part of the SCI Statistical Information Database, which contains 4780 titles, is accessible on our website, <a href="www.amar.org.ir">www.amar.org.ir</a> as of the year 1381. The Database is continuously updated and enjoys the capability of advanced search which provides swift and easy access to the existing information. At present, the Statistical Yearbook is accessible at <a href="www.amar.org.ir">www.amar.org.ir</a>

The 1392 Statistical Yearbook of Iran is published in both Persian and English. The related CD-ROM version is also available. In addition, the Persian version of the statistical yearbooks of 31 Ostans (provinces) are released by the Management and Planning Organization of the provinces nationwide with similar format under supervision of the SCI.

Before going through the chapters, users are recommended to study the introductions which take in the definitions and concepts concerned and the subject-matter coverage of the statistical items. Further, they provide readers with justifications for unavailability of some timely data or exclusion of some statistical items.

It is noteworthy that the beginning of the yearbook includes selected information of all chapters which has been added to the introduction of the related chapter, too. In order to have a general view on all information presented in the Yearbook, its reading is recommended.

Particular thanks and appreciation are extended to all the *Director-Generals of Statistics and Information Offices* of the ministries, organizations and the Islamic Revolution institutions, as well as all their colleagues who helped us in this great job. Their generous and valuable assistance contributed a lot to preparation of the Yearbook. We hope to enjoy their cooperation and contribution continuously for enhancing the yearbook quantitatively and qualitatively.

Special thanks go to my colleagues in the Statistical Centre of Iran who contributed to the preparation and production of this publication.

Adel Azar Head, Statistical Centre of Iran

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#### **Selected information**

ran comprises a land area of over 1.6 million square kilometers. It lies on the southern half of the northern temperate zone, between latitudes 25° 00' and 39° 47' north, and longitudes 44° 02' and 63° 20' east. The land's average height is over 1200 meters. The lowest place, located in Chaleh-ye-Loot is only 56 meters high, while the highest point, Damavand peak in Alborz Mountains, rises as high as 5610 meters. The land height at the southern coastal strip of the Caspian Sea is 28 meters lower than the open seas.

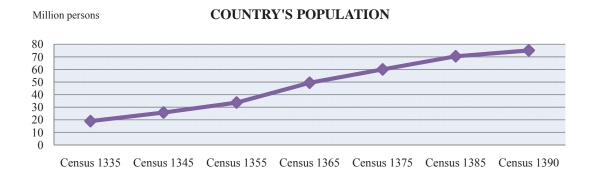
Iran is bounded by Turkmenistan, Caspian Sea, Azerbaijan, and Armenia on the north, Afghanistan and Pakistan on the east, Oman Sea and Persian Gulf on the south, and Iraq and Turkey on the west.

In the year 1391, I.R. Iran was divided into 31 Ostans (provinces), 422 Shahrestans (subprovinces), 1041 Bakhshes (counties), 1224 Shahrs (cities) and 2566 Dehestans (rural agglomerations).

On the basis of the Population and Housing Census taken in Aban 1390, the total population of the country was 75149669 persons (comprising 50.4% male & 49.6% female); compared to the result of the 1385 Census, the average annual population growth was 1.3%.

In the 1390 Census, there were 21.2 million households out of whom about 72.82% were settled in urban areas and the rest (27.12%) was settled in the rural areas. In the mentioned year, the mean age for men and women was 29.8.

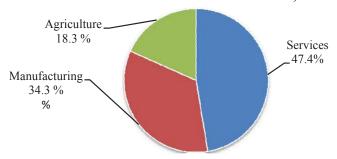
In the year 1392, about 1.5 million births were registered out of which 48.6 percent were female. Moreover, about 775,000 marriages and about 155.4 thousand divorces were recorded over the year 1392, showing a decrease of about 6.7% and an increase of 3.4% respectively in comparison with the preceding year.



In the year 1392, based on the Labor Force Survey, about 37.6% of population aged 10 and over were considered economically active, with an unemployment rate of 10.4%. Unemployment rates for male, female, in urban and rural areas were 8.6, 19.8, 11.8, and 7.0 percent respectively.

Amongst Ostans of the country, Lorestan, Kohgiluyeh & Boyerahmad, and Kermanshah with 17.1, 16.5 and 14.6 percent had the highest unemployment rate and Golestan, Kerman, and Yazd with 5.8, 6.1 and 6.5 percent had the lowest unemployment rate of the country, respectively.

# RELATIVE DISTRIBUTION OF EMPLOYED POPULATION AGED 10 AND OVER BY THREE MAJOR ECONOMIC ACTIVITIES, THE YEAR 1392



In the year 1392, the area zones protected by the Iran Department of Environment was about 17086402 hectares of which the Ostans of Semnan with 2446736 hectares and Qazvin with 25344 hectares had the highest and lowest areas, respectively.

In the same year, the number of conflagration in forests and ranges was 1897 which rose about 60.4 percent in comparison with the previous year.

In the same year, the volume of collected wastewater was 3492166 cu m which shows a 15.6 percent rise compared to the year 1391. The Ostans of Khuzestan and Tehran had the highest share of collected wastewater with 14.84 percent and 13.67 percent, respectively and the Ostans of Kohgiluyeh & Boyerahmad and Mazandaran with 0.30 percent and 0.02 percent had the lowest, respectively.

In the year 1391, among the pollutant and greenhouse gases resulted from the burning of fuels by the transportation sector, the CO2 with 130791492 tons (93 percent) had the highest share. Most of the CO2 was resulted from the burning of gas oil and the lowest one goes to the burning of liquefied gas.

In the year 1392, about 40 percent of the population of the country were under the coverage of the network for collection and transmission services of urban sewage which rose about 1 percent

compared to the previous year. The highest and lowest shares of the population under the coverage of this network belong to the Ostans of Kordestan and Mazandaran with 91 and 6 percent, respectively.

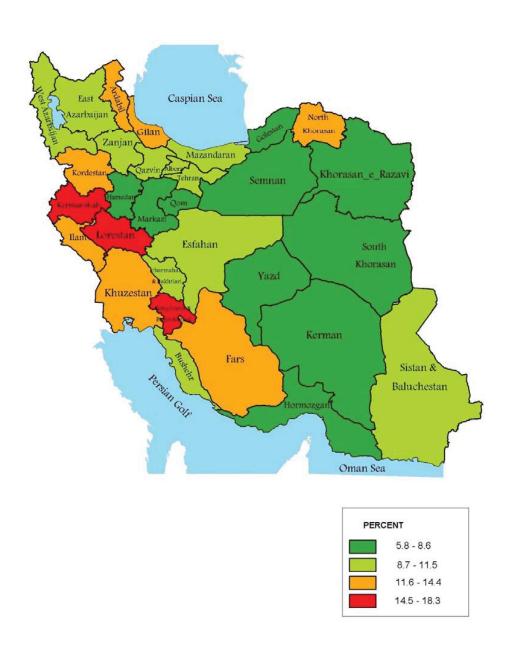
In the year 1392, 78.7 percent of hospitals enjoyed an appropriate solid waste management system moreover; 75.4 percent of hospitals had an appropriate sewage management system which shows a 4.7 percent decrease and a 1.4 increase in comparison with the previous year, respectively.

During the academic year 1392-1393, over 7 million and 18 thousand persons were studying in primary schools, over 2 million and 71 thousand persons were in lower secondary schools and over 3 million and 288 thousand persons were in general secondary schools. Compared to the previous year, the primary and upper secondary courses increased by 2.44 and 0.31 percent and the lower secondary experienced a decline of 2% respectively.

Total number of university students over the academic year 1392-1393 was more than 4 million and 804 thousand persons, indicating an increase of 8.3% compared to the previous year. Share of the Islamic Azad University students out of the total number of university students was about 34.07 percent. Out of the total number of the students, 22.5% were studying for associate degree, 61.7% for bachelor's degree, 12.8% for master's degree and 3% for professional doctorate and PhD.

Total number of university graduates during the academic year 1391-1392 was about 675,000 persons, showing more than 5 percent decrease compared to the previous year.

#### **UNEMPLOYMENT RATE THE YEAR 1392**

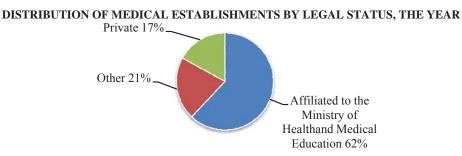


#### 1000 persons 200 180 140 120 100 60 40 Technical & Arts Agriculture and Medicien Humanities Basic sciences engineering veterinary ■ Universities and higher education centres ■ Islamic Azad university

#### GRADUATES BY BROAD FIELD OF STUDY, ACADEMIC YEAR 1391-92

In the year 1392, over 37,000 physicians were employed in the Ministry of Health and Medical Education. Out of the cited number, 14679, 3332, and 1635 persons were general practitioners, dentists, and pharmacists respectively. Also over 217,000 paramedics were working, in the same year.

In the year 1392, over 138,000 beds were in use in 876 medical establishments (hospitals, maternity hospitals and sanatorium) of the country. It should be noted that 62 percent of the above mentioned establishments are affiliated to the Ministry of Health and Medical Education.



Moreover, in the same year, 11175 health care and medical centres (clinic, poly clinic and health centres) were operating in the country, which decreased by 0.2 percent in comparison with the

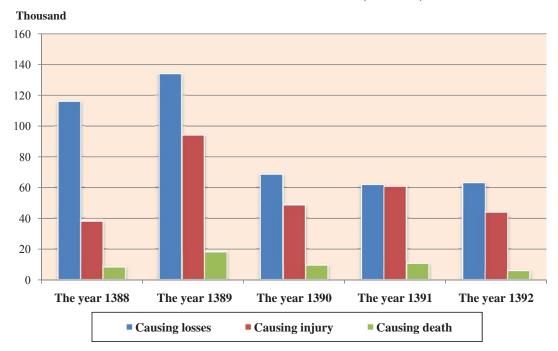
preceding year. In the mentioned year, there were 5303 medical diagnosis laboratories, 5542 rehabilitation centres, 2825 radiology centres and 9625 pharmacies in the country.

In the year 1392, about 3 million and 832 thousand cases in general courts and about 700 thousand cases in appeal courts were settled nationwide.

In the year 1392, about 674 thousand robberies were registered by the Police Department of the I.R of Iran which shows a 4.4 percent increase in comparison to the preceding year.

In the year 1392, the number of the inter-city car accidents with a 15.8 % decrease reached about 112,000 cases, out of which 5% of accidents resulted in death, 39.4 % in injury and 55.6%

in losses. Also in the same year, the number of the intra-city car accidents with 34.7 % decrease, in comparison with the previous year, reached about 193,000 cases, out of which 0.7% resulted in death, 46.9 % in injury, and 52.3% in losses.



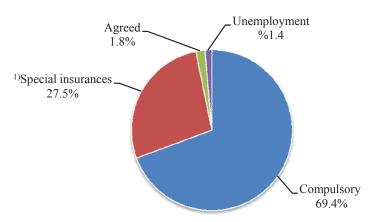
ROAD ACCIDENTS IN CITIES CAUSING DEATH, INJURY, AND LOSSES

According to the results of the 1390 Population and Housing Census, about one million and 18 thousand persons have at least one type of disability, of whom 62.6% accounted for male. It should be mentioned that about 81 percent of the disabled persons have one type of disability only.

At the end of the year 1392, the number of establishments covered by the Social Security Organization was about one million and 258 thousand, and the number of principal insured persons covered by the mentioned Organization increased to about 12 million and 808 thousand persons, showing a rise of 4.2% compared to the previous year.

In the year 1392, beneficiaries (principals and dependents) of medical services covered by Medical Services Insurance Organization were about 33.8 million persons, of whom 18.1%, 7.7%, 68.6% and 5.5% enjoyed government employees insurance, Iranian insurance, villagers insurance and the insurance of other groups, respectively.

## THE PRINCIPAL INSURED PERSONS COVERED BY THE SOCIAL SECURITY ORGANIZATION BY TYPE OF INSURANCE AT THE END OF THE YEAR 1392



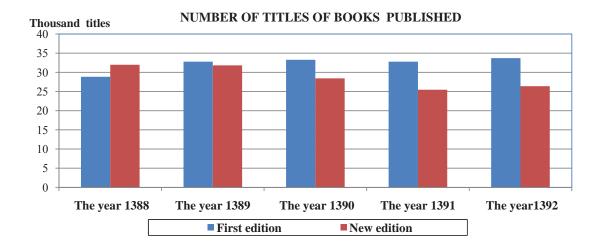
1. Including insured persons in own account occupations, weavers, drivers, voluntry, construction worker sand others.

In the year 1392, programs produced by national and international radio channels of the I.R.I B were about 257,000 hours which decreased by 2.3% compared to the previous year. Also in the same year, the national and international TV channels of the I.R.I. B produced about 93,000 hours of programs showing a decrease of 1.26 percent in comparison with the preceding year.

During the same period, the number of titles of the press and periodicals published in Tehran and other cities of the country was 3400 and 2754 indicating a rise of 28.8% and 21.9%, respectively in comparison with the preceding year. Moreover, 228 titles of the said press and periodicals were published daily while 782 titles were published weekly.

Over the same period, more than 60,000 titles of books with a circulation of about 135 million copies, authorized by the Ministry of Culture and Islamic Guidance, were printed and published, which increased 3.2% and decreased 10.9%, respectively compared to the previous year.

Attendances at museums and historical monuments, managed by Cultural Heritage and Tourism Organization during the year 1392 were more than 24 million persons representing a rise of 9.9 percent compared to the previous year. Furthermore, in the year 1392, the number of foreign tourists arrived in the country was more than four million and eight hundred thousand persons indicating an increase of 17.9 percent in comparison with the preceding year.



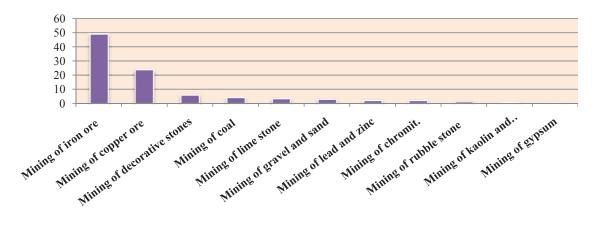
The area of the forests of the country was estimated about 14.3 million hectares in the year 1391. In the year 1391, there were 5316 operating mines in the country with a total of 922 workers which shows an increase of 0.4 percent compared to the previous year.

In the same year, the value of the mines' production amounted to 101209 billion rials. Amongst different activities, iron ore, copper ore, and decorative stones, with 51536, 21674, and 5935 billion rials value had the highest annual production values, respectively.

In the year 1391, the value added of the activities of the operating mines amounted to 79164 billion rials out of which the highest amount was for iron ore, copper ore, and decorative stone, with 38740, 18761, and 4673 billion rials, respectively. The total of the value added obtained from these mines comprises about 78% of the total value added of this sector.

# RATIO OF VALUE ADDED OF SELECTED MINES TO THE TOTAL OPERATING MINES, THE YEAR 1391

### Percent



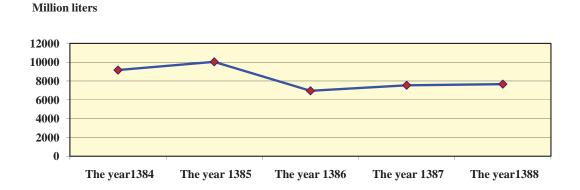
In the year 1388, a total of 750537 thousand barrels of crude oil were exported, which shows a 13.3% decrease compared to the preceding year. Also in the same year, the amount of oil products exports was 17 million liters per day due to a 6.3% rise compared to the preceding year.

Furthermore, in the same year, the production of some oil products in the total national refineries by cubic meter per day was: liquefied gas: 8362, motor spirit 59515, burning oil: 18519, and oil gas: 88702 which changed 3.6, 15.6, -13.2 and 4.4 percent compared to the preceding year.

In the year 1388, oil gas with the annual consumption of 33817 thousand cubic meters had the maximum share of consumption among all kinds of oil products and motor spirit with the annual consumption of 23652 thousand cubic meters was at the second rank.

Over the same year, out of 1105 cities of the country, 792 cities were supplied with piped gas and 57 cities were being supplied with piped gas, which shows that 72% of the country's cities are supplied with the piped gas. The total production of the National Company of the Petrochemical Industries with a 14.6% increase compared to the preceding year reached 34433 thousand tons in 1388.

#### IMPORTED VOLUME OF MOTOR SPIRIT

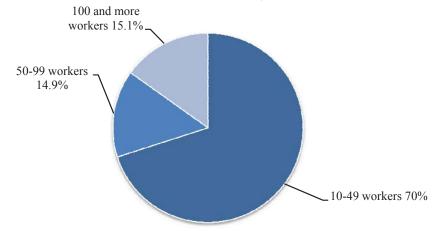


In the year 1391, there were 14784 manufacturing establishments with 10 and more workers with 1204699 employees, which declined by 1.2 and 3.1 percent, respectively compared to the preceding year. About 98.2 percent of the mentioned establishments are owned by private sectors and 1.8 percent by public sector. Besides, from among the said number of workers, 19.7 percent were employed in the establishments with 10-49 workers, 12.5 percent in the establishments with 50-99 workers and 67.8 percent were employees of the establishments with 100 and more workers.

In the same year, the value-added of the activity of manufacturing establishments with 10 and more workers has been over 846007 billion rials which represents a 35.5 increase compared to the preceding year.

In the year 1391, Bushehr, Khuzestan and Hormozgan provinces by 941068, 393227 and 164276 million rials, respectively had the highest productivity for manufacturing establishments with 10 and more workers and the same provinces by 5723, 2021 and 1735 million rials had the highest productivity for the workers of manufacturing establishments with 10 and more workers.

## DISTRIBUTION OF NATIONAL MANUFACTURING ESTABLISHMENTSWITH 10 AND MORE WORKERS BY SIZE, THE YEAR 1391



In aquatic year 1391-1392, the amount of annual discharge of the underground water resources was about 64932 million cubic meters which decreased 0.63% in comparison with the aquatic year 1390-91.

In the year 1392, the inflow of the large reservoir dams was 30048 million cubic meters, with a 22.04% increase in comparison with the previous year. In this year, 27894 million cubic meters of large reservoir dams water have been consumed, 66.28 percent of which belongs to the agricultural consumptions.

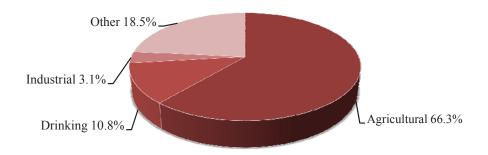
In the year 1392, there were more than 19,360,000 water extensions, which had a 5.6 percent increase in comparison with the preceding year. Out of this number, about 14,384,000 extensions were for urban areas which had a 5.7% increase compared to the previous year.

In the same year, the gross electricity generation of institutions affiliated to the Ministry of Energy was about 129539 million kilowatt-hours, about 50.38 percent of which was produced in the steam power plants. Furthermore, the gross electricity generation had a 3.12 percent increase compared to the preceding year.

In the year 1392, percentage of electricity subscribers in house, public, agricultural and manufacturing sectors was 81.5 %, 4.2%, 1.1%, and 0.6 % respectively. Also in this year, the percentage of the electricity sold and consumed in house, manufacturing, agricultural, public sectors and for the streets lighting was 31.7 %, 34.8%, 16.3%, 8.8%, and 1.9%, respectively.

At the end of 1392, a number of 55191 villages (about 4.3 million rural households) were electrified which increased by 1.2% in comparison with the previous year.

#### WATER CONSUMPTION OF LARGE RESERVOIR DAMS BY TYPE OF USE, THE YEAR 1392



In the year 1392, over 206 thousand construction permits with 134750 thousand square meters floor area were issued by municipalities which show a 0.01 percent and 14.7 percent increase, respectively in comparison with the preceding year. It is noteworthy that over 85 percent of the permits issued were related to the housing units.

In the year 1392, the value of investments made in urban areas by private sector for the newly started, semi-finished and completed buildings was about 754182 billion rials which increased by 23.1 percent in comparison with the year 1391.

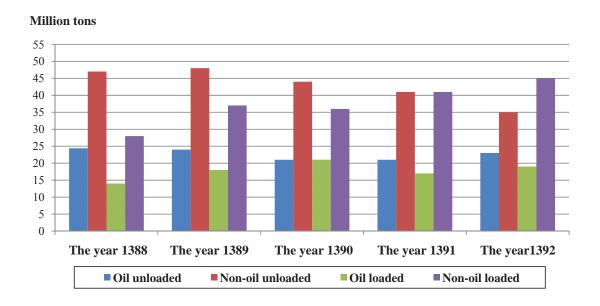
In the year 1392, the cities of Tehran, Esfahan and Arak with 40163, 16913 and 14973 thousand rials had the highest average price and Yasuj, Ilam and Kerman with 3430, 5659 and 6152 thousand rials had the lowest average price per square meter of the housing unit's floor area transacted in the real estate agencies. Besides, in the same year, the cities of Tehran, Karaj and Qazvin with 180098, 74202 and 65092 rials had the highest average rental price, respectively and Ilam, Yazd, and Yasuj with 21019, 21980 and 24415 rials had the lowest average rental price per square meter of the housing unit's floor area transacted in the real estate agencies between the landlord and leaseholder.

In the year 1392, the length of railway lines (main tracks, side tracks, industrial tracks), was 13241 kilometers which increased by about 1.8 percent in comparison with the preceding year. In the same year, the length of the roads of the country was 85623 kilometers and the length of the rural roads was 129534 kilometers.

Over the same period, the number of passengers transported via railways was 25,533,000 persons; the number of passengers transported via public road passenger vehicles (bus, minibus, passenger vehicles) was about 211 million persons; and about 20 million passengers were transported via the airports.

In the year 1392r, the number of fixed telephone lines in use was more than 28 million and 462 thousand, the number of mobile phone subscribers was about 64 million persons. In the year 1392, a number of 52916 villages were connected to telephone facilities.

#### WEIGHT OF CARGO UNLOADED AND LOADED AT COMMERCIAL PORTS



In the year 1392, the value of foreign trade transactions amounted to 2003 thousand billion rials, which increased about 48 percent in comparison with the preceding year. Out of the stated value, 61 and 39 percent were related to the imports and non-oil exports, respectively.

During the same year, 36 million tons of different goods with a value of 1224 thousand billion rials (equaling 60 billion dollars) entered into the country via customs terminals, showing an increase of 47 percent in comparison with the preceding year. It should be noted that the highest rial value of imports relates to the UAE (22.0 percent of total value), China (19.6 percent of total value) and India (8.7 percent of total value). Moreover, in this year, 80 million tons of various kinds of non-oil goods with a value of 779 thousand billion rials (equaling 28 billion dollars) have been exported abroad via customs terminals which rose a 49.5 percent in value compared to the preceding year. The highest value of these exports relates to the countries of China (23.7 percent of total value), Iraq (19.0 percent of total value), and UAE (11.6 percent of total value).

#### 1000 billion rials 6500 6000 5500 5000 4500 4000 3500 3000 2500 2000 1500 1000 500 0 The year 1388 The year 1389 The year 1390 The year 1391 The year 1392 -Money ---Quasimoney ---Liquidity

### LIQUIDITY AT THE END OF THE YEAR

In the year 1392, liquidity (money and quasi money) of banking system was about 5948 thousand billion rials which increased by 29% compared to the previous year.

Over the same year, outstanding claims of the banking system on the public sector were about 1108 thousand billion rials showing a rise of 21.8 percent in comparison with the previous year.

Outstanding claims of banks and non-bank credit institutions on non-public sector in the year 1392 were about 5056 thousand billion rials which increased by 22.2%, compared to the previous year.

Non-public sector outstanding deposits with the banking system in the year 1392 were about 5613 thousand billion rials which rose by 31.2%, compared to the previous year.

In the year 1392, the highest amounts of premiums received in the insurance market of the country for three fields were as follows: third party (51.8 thousand billion rials), health (30.5 thousand billion rials) and car body insurance (10.3 thousand billion rials) showing 15.7, 42.6 and 43.4 percent increase, respectively compared to the previous year.

In the year 1392, value of the shares transacted for the eligible companies on Tehran Stock Exchange was about 964 thousand billion rials showing an increase of 275.1% in comparison with the previous year.

National budget resources for the year 1393 were predicted to form an amount of about 8032 thousand billion rials, indicating a rise of 10.4 percent in comparison with the previous year.

Government revenues and cession of government capital and financial assets were predicted about 2350 thousand billion rials in the year 1393, indicating a fall of 0.4 percent in comparison with the previous year. In the year 1393, cession of capital assets with 34.0%, tax revenues with 30.4%, and revenues from government cession of capital assets with 13.1% account for the highest share of government revenues respectively.

Actual expenditure credits (current) for government agencies in Ostans in the year 1392 were about 50.7 thousand billion rials with a rise of 21 percent compared to the previous year. Moreover, Ostans' actual provision-of-capital-assets credits (development) were about 34.2 thousand billion rials in the year 1391 showing a fall of 64.6 percent in comparison with the previous year.

In the year 1390, gross domestic product of the country at market prices was about 646 thousand billion rials at constant 1376 prices, showing an increase of 3.7% compared to the year 1389.

During the same year, "manufacturing sector" with 20.18 percent, "wholesale and retail trade and repair of motor vehicles and goods" with 17.19 percent, "Real estate, renting and business activities" with 14.8 percent and "agriculture, hunting and forestry" with 10.1 percent had the highest share of value added in GDP at constant 1376 prices respectively.

In the regional accounts sector in the year 1390, Ostans of Tehran and Khuzestan with 23.07% and 13.43% had the highest contribution and Ostans of South Khorasan and North Khorasan with 0.47% and 0.65% had the lowest percentages of share of GDP at current prices, respectively.

# 

### GROSS DOMESTIC PRODUCT AT MARKET PRICES

In the year 1392, the average annual net expenditure of an urban household amounted to 206 million rials including 151 million rials for non-food expenditures (73.3 percent) and 55 million rials (26.7 percent) for food and tobacco which increased by 25.4 percent in comparison with the previous year.

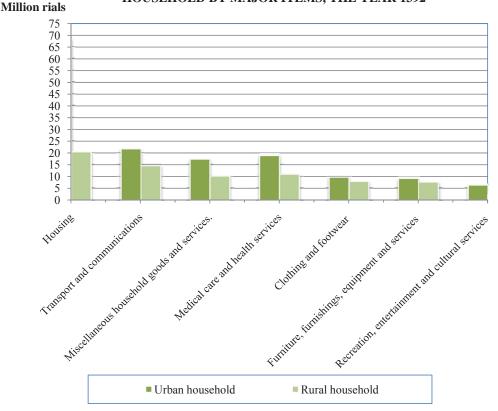
**Constant prices** 

Current prices

In the year 1392, the average annual income of an urban household was about 204.5 million rials. Out of the income sources, miscellaneous incomes with 53.3 percent were of the highest share.

Also in the year 1392, the average annual income of a rural household amounted to about 121.1 million rials. Out of the income sources, miscellaneous income with 43.3 percent was of the highest share.

# AVERAGE ANNUAL NET NON-FOOD EXPENDITURE OF A RURAL AND URBAN HOUSEHOLD BY MAJOR ITEMS, THE YEAR 1392



Consumer price indices for goods and services in urban areas with an increase of 32.1 percent in the year 1392, compared with the previous year, reached 169.8 (base year = 1390). Compared with the changes in the index of the previous year, this index got an increase of 3.5%. In the year 1392, consumer prices index for goods and services increased by 39.1 and 23.7 percent for two special groups "goods" and "services" respectively compared with those of 1391.

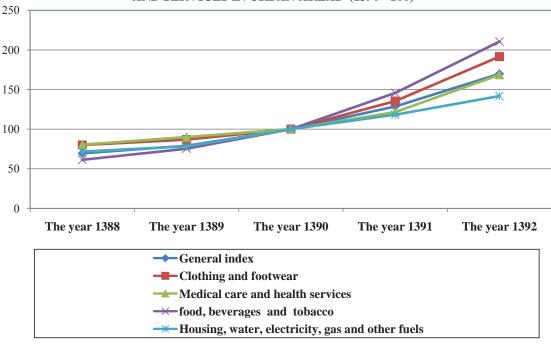
In the year 1392, the highest and lowest general index was for Ostans of Sistan&Baluchestan and Mazandaran, namely 189.1 and 159.8 respectively.

Consumer prices index for goods and services in rural areas in the year 1392 increased by 36.1 percent compared to the year 1391 and reached 180.6 (base year=1390). The consumer prices index for goods and services of rural households for two special groups "goods" and "services", in the year 1392, as compared to the year 1391, increased by 39.9 and 25.5 percent, respectively.

National producer prices index for the year 1392, compared with that of the year 1391 increased 34.5 percent and reached 178.1 (base year= 1390).

In the year 1392, price index for exported goods increased by 21.8 percent as compared to the year 1391 and reached 273.0 (base year= 1390).





Estimation shows that the population of the world in 2050 will be 9556 million. Asia and Africa with 5164 and 2393 million people are the most highly populated areas of the world.

In 2011, 2012 and 2013, the Human Development Index (HDI) for the Islamic Republic of Iran were 0.733, 0.749 and 0.749, respectively, which in the year 2013 was ranked 75<sup>th</sup> among the world's countries.

In 2013, life expectancy at birth in the Islamic Republic of Iran was 74 years.

According to statistics issued by OPEC, Iran crude oil production in 2013 was 3575 thousand barrels per day. Iran ranks the second among the 12 OPEC oil producing countries. Saudi Arabia with 9637 thousand barrels is ranked the first among the world's oil producing countries.

According to the cited statistics, Iran ranks the eighth among the OPEC oil exporting countries. Besides, supplying over 199 billion cubic meters of natural gas to the market, Iran is the largest gas supplier in OPEC.

From the year 1358 to the year 1392, there were eleven presidential election rounds in the Islamic Republic of Iran. The percentage of public participation in the eleventh presidential election was about 77 percent. The rate of public participation in the ninth round of the Islamic Consultative Assembly election reached 64 percent, showing a 9 percent increase compared to the previous election.