# IN THE NAME OF ALLAH THE COMPASSIONATE, THE MERCIFUL

### **Preface**

The Statistical Yearbook of Iran contains the latest statistical information available on the country's economic, social, cultural, and political areas to meet the statistical data needs of decision-makers, planners, and researchers, as well as all other interested users. The Yearbook has been released regularly since the year 1345.

The major sources of the Yearbook include: (a) the results of censuses and sample surveys conducted by the Statistical Centre of Iran (SCI), (b) administrative registers, and (c) the results of surveys conducted by other government organizations. Since the Population and Housing Census 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 provide important and basic statistical information in a timely manner to meet the statistical needs of the users and to minimize their referrals to numerous organizations producing statistics, the Statistical Centre of Iran prepares, compiles and publishes various statistical publications in a timely manner, especially the "Statistical Yearbook of Iran" and designed the statistical information database.

The publications' information database of the Statistical Centre of Iran, as one of the components of the National Statistical Information Database, has been accessible on the web since the year 1381 through the National Statistical Portal at www.amar.org.ir. In this database, which is continuously updated with statistical information, users can easily and quickly access the tables of the SCI's publications using extensive search features. Currently, users can find information related to the National Statistical Yearbook for the year 1401 in the statistical yearbook section of the National Portal of Statistics.

In addition to the mentioned database, the information of the National Statistical Yearbook for the years 1387 to 1395 is accessible through the electronic system of this publication with various capabilities at http://salnameh.sci.org.ir.

The 1401 Statistical Yearbook of Iran is released both in Persian and English. The Persian version is published in both hard and soft copies. However, the English version is released just in soft copy. Moreover, both Persian and English e-copies are also available to the users on www.amar.org.ir (the English version of the website). In addition, at the same time as the release of the statistical yearbook of the country, the statistical yearbooks of 31 Ostans (provinces) are prepared and published by the Management and Planning Organization of the Ostans with a similar format under the supervision of the Statistical Center of Iran.

Before going through the chapters, users are recommended to study the introductions which include the definitions and concepts related to the statistical items, as well as the subject-matter coverage. These are important points that are needed for the statistics of each chapter. Furthermore, they provide readers with explanations for the unavailability of certain timely data or the exclusion of certain statistical items.

It is important to note that the yearbook begins with selected information from all chapters, and the beginning of each chapter includes selected information from that specific chapter. To get a comprehensive overview of all the information presented in the Yearbook, it is recommended to read these sections.

Particular thanks and appreciation are extended to all ministries, Islamic Revolution Organizations and Institutions as well as the Director-Generals of Statistics and Information Offices of the ministries, institutions, and organizations, and all their colleagues who helped us in this great job. Their generous and

valuable assistance contributed a lot to the preparation of the Yearbook. We hope to enjoy their cooperation and contribution continuously to enhancing the yearbook quantitatively and qualitatively. Special thanks should go to my colleagues in the Statistical Centre of Iran who contributed to the preparation and production of this publication.

Gholamreza Goodarzi Head of the Statistical Centre of Iran

### **Selected information**

Iran comprises a land area of over 1.6 million square kilometers. It lies between latitudes of 25° to 40° north and longitudes of 44° to 63° east.

The land of Iran is generally mountainous and semi-arid, and the land's average height is over 1200 meters above sea level.

Iran is bounded by Turkmenistan, the Caspian Sea, Azerbaijan, and Armenia to the north, Afghanistan and Pakistan to the east, the Oman Sea and the Persian Gulf to the south, and Iraq and Turkey to the west. The country of Iran is divided into several Ostans (provinces), and each Ostan (province) is further divided into several Shahrestans (sub-provinces). Each Shahrestan (sub-province) is then divided into a number of Bakhshes (counties), and each Bakhsh (county) is further divided into several Shahrs (cities) and Dehestans (rural agglomerations).

In the year 1401, Iran had 31 Ostans (provinces), 478 Shahrestans (sub-provinces), 1172 Bakhshes (counties), 1433 Shahrs (cities), and 2745 Dehestans (rural agglomerations).

In the year 1401, the area of zones protected by the Iran Department of Environment was about 18,969,265 hectares, with the Ostans of Kerman having the highest area of 2,364,554 hectares and Qom having the lowest area of 34,126 hectares. In this year, there were 936 conflagrations in the forests and ranges, which shows a 75 percent decrease compared to the previous year.

In the year 1400, CO2 accounted for 157,390,934 tons, which is 92.3% of the total pollutants and greenhouse gases emitted in the transportation sector. It should be noted that the majority of CO2 production is attributed to the burning of gasoline, while the least amount is attributed to liquefied gas.

Fifty-four percent of the country's population was covered by the network for collection and transmission services of urban sewage in the year 1401. The Ostan of Kordestan had the highest percentage of population covered by this network, with 97 percent, while the Ostan of Kerman had the lowest percentage, with 15 percent.

In the year 1401, the average volume of collected wastewater was 6,243,757 cubic meters, which shows a 6.3 percent rise compared to the year 1400. The Ostans of Tehran and Khuzestan, with 21 percent and 13 percent respectively, had the most collected wastewater volume. On the other hand, the Ostans of South Khorasan, Sistan & Baluchestan, and North Khorasan had the lowest volumes, each accounting for less than 0.5 percent of the total nation's wastewater.

According to the last Population and Housing Census taken in the month of Aban, the year 1395, the total population of the country was 79926270 persons out of which 40498442 persons were male (50.7%) & 39427828 people were female (49.3%) and average annual population growth was 1.2% compared with the result of the 1390 Population and Housing Census. In the 1395 Census, there were 24.2 million

households out of which 75% were settled in urban areas and 25% were living in rural areas. In the mentioned year, the mean age for men and women was 31.1 years.

In the year 1401, over 1.07 million births were registered, out of which 48.3 percent were female and males made up 51.7 percent of births. In this year, over 524000 marriages were registered which decreased by 7.9 percent compared with the previous year.

#### Million persons 90 80 70 60 50 40 30 20 10 0 1335 1345 1355 1365 1375 1385 1390 1395 Census Census Census Census Census Census Census Census

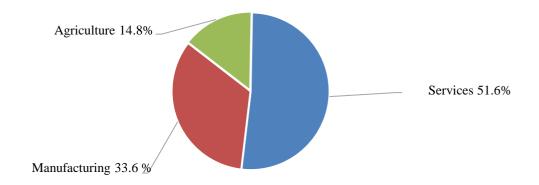
#### **COUNTRY'S POPULATION**

According to the results of the Labour Force Survey in the year 1401, 40.9% of the population aged 15 and over is considered economically active, with an unemployment rate of 9.0%. Out of this group, 7.7% were men and 15.8% were women. Additionally, the unemployment rates in urban and rural areas were 9.7% and 6.7% respectively.

In the year 1401, the unemployment rates for economically active individuals aged 15-24 and 18-35 were 22.6% and 16.3% respectively.

Among the Ostans of the country, Hormozgan, Kermanshah, and Khordestan had the highest unemployment rates at 15.3%, 14.2%, and 13.7% respectively. On the other hand, Semnan, Zangan, and Ilam had the lowest unemployment rates at 6.4%, 6.7%, and 7% respectively.

### RELATIVE DISTRIBUTION OF EMPLOYED POPULATION AGED 15 AND OVER BY MAJOR ECONOMIC ACTIVITIES, THE YEAR 1401



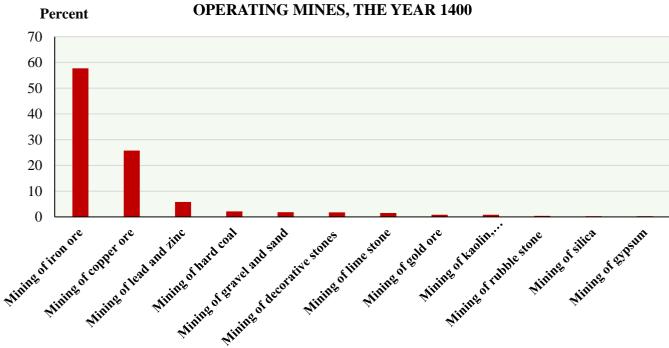
In the National Census of Agriculture conducted in the year 1393, a total of 4,042,811 holders were identified and listed nationwide.

In the year 1401, the total volume of the aquatic catch from the northern and southern waters was over 750,000 tons. Out of this, over 32,000 tons were from the northern waters and over 718,000 tons were from the southern waters.

According to the results of the national operating mines survey in the year 1400, there were a total of 6,025 operating mines in the country. The results show that a total of 130,358 workers were working in these mines, and the number of workers increased by 8.3 percent compared to the year 1399.

In the year 1400, the value of mine products amounted to 2,750,241 billion rials. Iron ore, copper ore, and lead and zinc ore with 1,705,085, 615,588, and 133,748 billion rials accounted for the highest annual production value, respectively.

In the year 1400, the value added of the nation's operating mine activity amounted to 2,197,546 billion rials. Iron ore, copper ore, lead and zinc ores with 1,268,120, 565,843, and 1,278,060 billion rials had the highest value-added, respectively. The total value added of these mines accounted for about 89.3% of the sector's total value added.



### RATIO OF THE VALUE ADDED OF SELECTED MINES TO THE TOTAL OPERATING MINES THE VEAR 1400

In the year 1401, the refining capacity of crude oil in refineries in Iran was 813,220 thousand barrels, which has decreased by 2.8% compared to the previous year.

In the year 1401, a number of 1228 Shars (cities) and 37418 villages in the country were supplied with gas, and 26 Shars (cities) and 3304 villages were being supplied with gas.

Moreover, the amount of 27,579 thousand tons worth 16,024 million US dollars has been exported, which has increased by 8.2 percent and 8.2 percent in amount and value respectively, compared to the previous year.

In the year 1401, the Ministry of Industry, Mine and Trade issued 22,143 licenses for establishing manufacturing establishments, which experienced a fall of 44 percent compared to the year 1400.

Moreover, the number of employed in the manufacturing establishments which have exploitation license was 189,690, which increased by 17.5 percent compared to the previous year.

In the year 1401, the Ministry of Industry, Mine and Trade issued 668,699 trade licenses for trade units, out of which 16 percent were for service units, 19 percent for manufacturing units, 50 percent for distributive units, and 15 percent for technical service units.

In the year 1399, there were 30,400 manufacturing establishments with 10 or more workers, totaling 1,884,473 employed persons, which increased by 4.3 and 4.5 percent, respectively, compared to the previous year. The ownership of 99.2 percent of the establishments was for the private sector and about 0.8 percent for the public sector.

In the year 1399, the amount of investment made in manufacturing establishments with 10 or more workers was about 1,126,765,230 million rials, which increased by about 118.4 percent compared to the previous year.

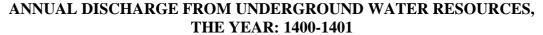
In the same year, the value-added of the industrial activity of manufacturing establishments with 10 or more workers was 9,056,992,378 million rials, which increased by 94.7 percent compared to the preceding year. In the aquatic year 1400-1401, the amount of annual discharge of the underground water resources was about 55965 million cu m, which had a 0.6 percent increase in comparison with the aquatic year 1399-1400. In the year 1401, the inflow of the large reservoir dams amounted to 30814 million cu m which had a 62.0% decrease in comparison with the last year. In this year, 24603 million cu m of large reservoir dams has been consumed, 56.9 percent of which was for agricultural consumptions.

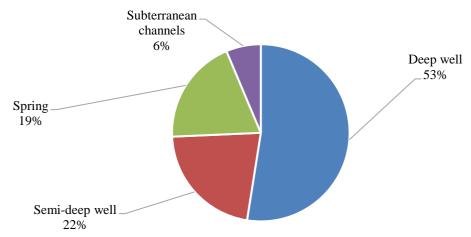
In the year 1401, there were over 24 million and 599 thousand urban and rural water extensions which had a 2.2 percent increase compared to the preceding year. Out of this number, over 18 million and 300 thousand extensions were in urban areas which had a 1.9% increase compared to the previous year.

In the year 1401, the gross electricity generation of institutions affiliated with the Ministry of Energy was 132070 million kilowatt-hours, of which about 43.3 percent has been produced in steam power plants. Furthermore, the gross electricity generation had a 4.0 percent increase compared to the preceding year.

Among all electricity customers in the year 1401, the percentage of customers in the house, public, agricultural, and manufacturing sectors was 79.8, 4.8, 1.3, and 0.7 percent, respectively. Also, in this year, the percentage of the sold electricity which was consumed in the house, manufacturing, agricultural, public sectors and for the streets lighting was 31.0, 36.5, 14.3, 9.0 and 7.6 percent respectively.

At the end of the year 1401, a total of 58,686 villages (over 5.8 million rural households) were electrified, which represents an increase of 28.7% compared to the previous year.





In the year 1401, municipalities issued approximately 131,000 construction permits with a total floor area of 76,988 thousand square meters. This represents an increase of 2.6 percent and 0.9 percent, respectively, compared to the previous year. It is worth noting that over 85.2 percent of the permits issued were for housing units.

In the year 1400, private sector investments in urban areas for newly started, semi-completed, and completed buildings amounted to approximately 4,600,548 billion rials, reflecting an increase of 40.6 percent compared to the previous year.

In the year 1400, the shars (cities) of Tehran, Esfahan, and Shiraz had the highest average price per square meter of housing unit floor area sold through real estate agencies, with prices reaching 344,028, 159,385, and 131,692 thousand rials, respectively.

On the other hand, Yasuj, Birjand, and Yazd had the lowest average prices per square meter, with prices reaching 22,721, 44,072, and 44,278 thousand rials, respectively. Additionally, in the same year, the Shahrs (cities) of Tehran, Karaj, and Rasht had the highest average prices per square meter of housing unit floor area contracted between owners and lessee through real estate agencies, with prices reaching 890,200, 477,470, and 308,597 rials, respectively, while Yazd, Yasuj, and Ilam had the lowest average prices, with prices reaching 122,249, 123,485, and 124,136 rials, respectively.

In the year 1401, the value of the nation's foreign trades amounted to about 28,905 thousand billion rials, which increased by about 116 percent compared to the previous year. Out of the stated value, 47.2 percent and 52.8 percent were related to imports and non-oil exports, respectively.

In the year 1401, 37,358 thousand tons of different goods amounting to 13,649,865 billion rials were imported into the country via customs terminals, with a value increase of 513.3 percent compared to the year 1400. It should be noted that the maximum volume of imports by value in rials relates to the countries of UAE (31 percent of the total value), China (26.8 percent of the total value), and Turkey (10.2 percent of the total value).

Moreover, in this year, over 124.3 million tons of various kinds of non-oil goods, valued at 1555 thousand billion rials, were exported abroad via customs terminals. This represents a 32 percent increase compared to the previous year. The countries with the highest export value in rials are China (26.6 percent), Iraq (19.5 percent), and Turkey (14.6 percent).

In the year 1401, the length of railway lines (main lines, shunting tracks, and industrial-commercial lines) was 15,301 kilometers, which increased by about 1.8 percent compared to the previous year. In the same year, the number of passengers transported via railways was 29 million and 665 thousand persons. Additionally, the length of urban roads was 86,738 kilometers, while the length of rural roads was 132,317 kilometers.

In the year 1401, over 127 million passengers were transported by public road passenger vehicles (bus, minibus, and passenger vehicles).

In the year 1401, the volume of goods unloaded and loaded at the commercial ports of the country was about 72 and more than 80 million tons, respectively.

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 148,242,308 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 had the highest number of mobile phone subscribers compared to other Ostans, with 27,292,041, 12,246,103, 9,395,531, 9,055,899, and 8,972,612, respectively. In the year 1401, mobile phone population coverage was 97%, and the total number of nationwide high-speed Internet lines was 11,054,453, out of which 9,976,921 lines were for households and 1,077,532 lines were for business use.

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, the total amount of liquidity (money and quasi-money) was about 63,377 thousand billion rials, out of which 16,297 thousand billion rials was money and 47,080 thousand billion rials was quasi-money.

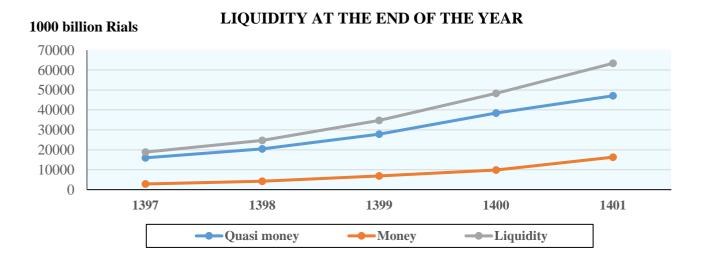
At the end of the year 1401, the balance of the assets of the banking system stood at over 153,938 thousand billion rials, which increased by 39 percent compared to the previous year.

In the year 1401, the banking system's claims on the public sector amounted to approximately 10,656 thousand billion rials, reflecting an increase of 62 percent compared to the year 1400. Additionally, claims on non-public sectors reached around 50,934 thousand billion rials, which represents a growth of 42 percent over the preceding year.

In the year 1401, the total value of sold participation papers reached approximately 80 thousand billion rials, reflecting a growth of 10 percent compared to the previous year.

In the year 1401, the external debt of the nation amounted to 6,282 million dollars, reflecting a decrease of 28 percent compared to the previous year.

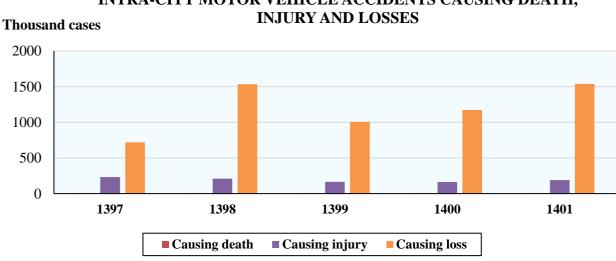
During the same year, the insurance market in the country recorded the highest premium amounts across three sectors: third-party and surplus insurance (395,867 thousand billion rials), health insurance (374,432 thousand billion rials), and car body insurance (104,761 thousand billion rials). These figures indicate increases of 40 percent, 86 percent, and 32 percent respectively when compared with the previous year's data.



In the year 1401, there were 3859, 664, 251, and 132 operating branches in general courts, appeal courts, revolutionary courts, and operating branches in criminal courts. This data shows that operating branches in general courts and appeal courts increased by 4.2 and 3.3 percent, respectively, compared to the preceding year. On the other hand, the operating branches in revolutionary courts and operating branches in criminal courts decreased by 0.4 and 1.5 percent, respectively.

In the year 1401, there were 244,091 robberies from private buildings and 18,704 robberies from government buildings registered by the Police Department of the I.R of Iran, which increased by 1.3% and 3.9% respectively, compared to the preceding year. Moreover, in the year 1401, robberies from houses numbered 133,304, shops numbered 35,142, car thefts numbered 85,085, and motorbike thefts numbered 96,637 cases, all of which increased by 6.4%, 13.1%, 14.2%, and 10.6% respectively, in comparison with the preceding year.

In the year 1401, there were 1,733,200 intra-city car accidents, representing a 29.3% increase compared to the previous year. Out of these accidents, 0.2% resulted in death, 11.0% caused injury, and 88.8% led to losses. Additionally, the percentage of inter-city accidents increased by 30.6% compared to the previous year, reaching a total of 386,206 cases. Among these accidents, 3.1% resulted in death, 26.5% caused casualties, and 70.4% led to losses.



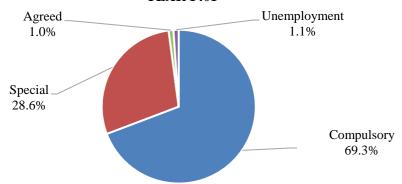
INTRA-CITY MOTOR VEHICLE ACCIDENTS CAUSING DEATH,

At the end of the year 1401, the number of establishments covered by the Social Security Organization reached 1,316,723. During the same period, the number of principal insured persons covered by the mentioned organization increased to 15,557,137 individuals, indicating a rise of approximately 2.8 percent compared to the previous year.

During the year 1401, a total of 44,301,124 insured individuals were covered by the Iran Health

Insurance Organization, including both principal and dependent individuals. Among them, 11.3% were government employees, 0.4% were covered under Iranian insurance, 36.3% were covered under Public Health Insurance, 45.9% were villagers, and 6.1% belonged to other walks of life

# THE PRINCIPAL INSURED PERSONS COVERD BY THE SOCIAL SECURITY ORGAZINATION BY TYPE OF INSURANCE, THE YEAR 1401

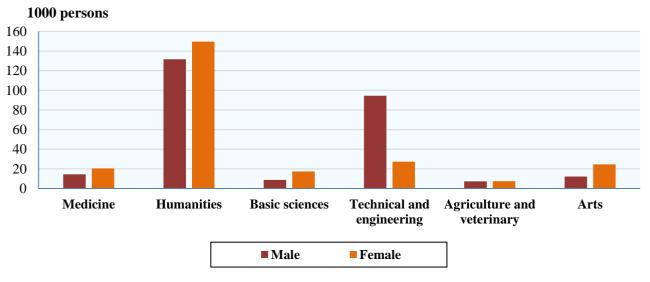


During the academic year 1401-1402, approximately 9,078,000 individuals were studying at primary schools, over 3,715,000 individuals were at lower secondary schools, and more than 2,902,000 individuals were at upper secondary schools.

In the same year, out of the total students, 12.6 percent of students were studying for an associate's degree, 63.9 percent for a bachelor's degree, 16.2 percent for a master's degree, 3.1 percent for a professional doctorate, and 4.2 percent for a specialty doctorate level.

In the academic year 1400-1401, out of more than 525,000 graduates from universities and higher education institutes, 6.6, 53.5, 5.0, 23.2, 2.8, and 7.0 percent of graduates received their degrees in medicine, humanities, basic sciences, technical and engineering courses, agriculture and veterinary, and arts, respectively.

## GRADUATES OF DIFFERENT EDUCATIONAL COURSES AT HIGHER EDUCATION INSTITUTES, ACADEMIC YEAR 1400-1401



In the year 1401, the University of Medical Science employed 55,212 physicians and 312,602 paramedics. Out of these, 17,131, 4,673, 406, 2,803, 19,300, 2,986, and 7,913 were general practitioners, dentists, doctors of medical laboratory sciences, pharmacists, specialists, sub-specialists, and professional doctors, respectively.

In the year 1401, there were 985 hospitals, out of which 704 were run by the state, and the remaining 281

were operated by the private sector.

In the year 1401, the total number of hospital beds in the country was 156455, out of which 133340 were active and available (active) for use.

In the year 1401, there were 5592 operating healthcare and medical centers, 5094 healthcare stations, and 17048 health homes.

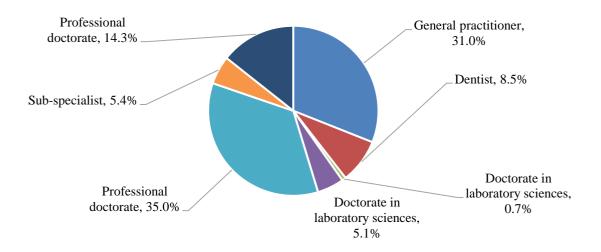
In the year 1401, there were 4827 operating medical diagnostic laboratories and 100 operating genetic diagnostic laboratories in the country.

In the same year, there were also 2,969 pre-hospital emergency stations in the country, out of which 1,165 and 1,804 stations were urban (39.2%) and road (60.8%) stations, respectively.

Furthermore, it is estimated that a total of 2,758,101 blood donors visited the blood centers and donated 2,223,492 units of blood in the same year.

There were 2,466 veterinary pharmacies, 1,345 livestock vaccination centers, and 2,159 private veterinary clinics in the year 1401.

## DISTRIBUTION OF PHYSICIANS EMPLOYED IN THE MINISTRY OF HEALTH AND MEDICAL EDUCATION BY FIELD OF SPECIALITY, THE YEAR 1401



In the year 1401, the highest and lowest number of programmes produced by the national radio channels and centres of Ostans was about social issues with more than 17,000 hours, and political issues with about 4,000 hours, respectively. In the year 1401, the number of attendances in 720 active cinemas was 11,297 thousand persons.

In the same year, the number of titles of the press and periodicals published in Tehran and other Shahrs (cities) of the country was 2,582 and 2,902 titles with a decrease of 13.7 and 17.1 percent, respectively, compared to the preceding year. Moreover, 347 and 859 titles were daily and weekly, respectively. In the year 1401, the number of public libraries affiliated with the Ministry of Culture and Islamic Guidance was 3,614, increased by 0.2 percent compared to the preceding year.

Moreover, in the same period, more than 107,000 titles of books with a circulation of more than 109,000 copies, authorized by the Ministry of Culture and Islamic Guidance, were printed and published. This represents a decrease of 3 percent and 10 percent, respectively, compared to the previous year.

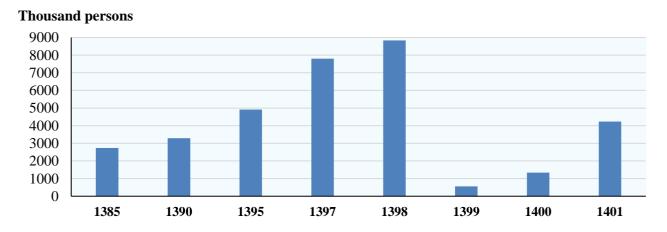
In the year 1401, the Sa'dabad Complex (Palace) in Tehran received the highest number of visitors to museums and historical monuments, accounting for 33.30 percent of all visitors. The Hafez Mausoleum

(Hafeziyeh) received 12.35 percent of all visitors.

Furthermore, in the year 1401, the number of foreign tourists arriving in the country exceeded 4,230 thousand persons, representing a 215 percent increase compared to the previous year.

In the year 1401, more than 349 thousand persons traveled to the Holy Shrines in Iraq.

### FOREIGN TOURISTS ARRIVED IN IRAN<sup>(1)</sup>



1. Due to the outbreak of the coronavirus, the number of foreign tourists arriving in Iran has decreased in the years 1399 and 1400.

National budget resources for the year 1402 were projected to amount to over 49,947 thousand billion rials, indicating a rise of 36.7 percent.

Government general budget resources for the year 1402 were projected to amount to over 22,635 thousand billion rials, indicating a rise of 48.2 percent.

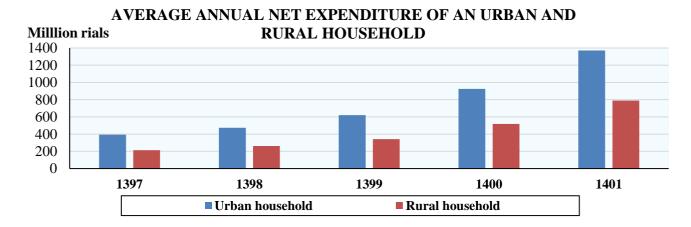
Based on the projections made this year, tax revenues account for the highest share of government revenues at 54.5%, followed by the disposal of non-financial assets at 32.4%, and revenues from the disposal of financial assets at 13.1%.

Expenses (current) performance for government agencies in Ostans in the year 1401 was over 316.7 thousand billion rials, which increased by 21.0 percent compared to the previous year. In the year 1401, payments by the government for the acquisition of non-financial assets (development expenditures) in Ostans were over 395.0 thousand billion rials, which increased by 76.1 percent compared to the previous year.

In the year 1401, the average annual net expenditure of an urban household was more than 1371.5 million rials, including 994.6 million rials for non-food expenditures (72.5 percent) and 376.8 million rials (27.5 percent) for food and tobacco expenditures. This amount increased by 48.3 percent compared to the previous year.

In the year 1401, the average annual income of an urban household was approximately 1,669.6 million rials. Among the income sources, miscellaneous incomes, totaling 855.5 million rials (51.2 percent), accounted for the largest share.

In the year 1401, the average annual income of a rural household reached about 986.4 million rials. Among the income sources, miscellaneous incomes, amounting to 374.0 million rials (37.9 percent), represented the largest share.



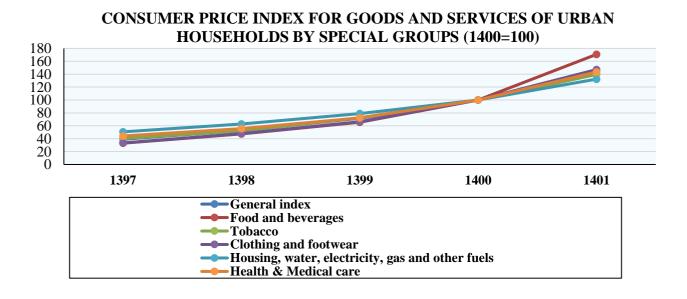
In the year 1401, among the Ostans of the country, the Ostan of Lorestan had the highest general index of 154.5, indicating the highest increase in the price of consumer goods and services by households in this Ostan compared to the base year. The Ostan of Fars had the lowest general price index of consumer goods and services at 142.3 percent.

In the year 1401, urban household consumer price indices increased by 45.0 percent and stood at 145.0 compared to the previous year (base year = 1400). Urban household consumer price indices for two special groups, "goods" and "services," increased by 55.5% and 34.7%, respectively, compared to the year 1400. Consumer price indices for goods and services for rural households in the year 1401 increased by 50.6 percent compared to the previous year and stood at 150.6 (base year = 1400).

Consumer price indices for goods and services of rural households for two special groups, "goods" and "services," increased by 57.7 and 34.2 percent, respectively, compared to the year 1400.

The national producer price general index for the year 1401 increased by 44.3% compared to the year 1400 and stood at 703.0 (base year=1395).

The general price index for exported goods (rial-based data) in the year 1401 increased by 42.0 percent and stood at 142.0 (base year=1400) compared to the year 1400.



In the year 1399, the gross domestic product of the country at market prices (at constant 1390 prices) was about 7395 thousand billion rials, showing an increase of 3.3% compared with the previous year.

During the year 1399, the highest share of value added in GDP (at constant 1390 prices) was for the "mining and quarrying" sector with 14.59 percent, the "real estate activity" sector with 12.92 percent, the "manufacturing" sector with 12.62, and the "wholesale & retail trade" and "repair of motor vehicles and goods" sectors with 10.64 percent.

Regarding regional accounts in the year 1399, the Ostans of Tehran and Khuzestan had the highest contribution, with 22.6% and 13.9% respectively. The Ostans of South Khorasan and North Khorasan had the lowest percentages of share of the GDP in the country, with about 0.5% each, at current prices.

#### 1000 billion rials 60000 50000 40000 30000 20000 10000 0 1390 1395 1396 1397 1398 1399 Fixed price (the year 1390) Current price

### GROSS DOMESTIC PRODUCT AT MARKET PRICES

Estimation shows that the population of the world in 2100 will be 10349 million persons. Asia and Africa with 4674 and 3924 million people will have the highest population, respectively.

In 2019, 2020, and 2021, Iran's HDIs were 0.783, 0.777, and 0.774, respectively. Iran ranked 76th among the world countries in 2020. It is necessary to mention that Iran also ranked 77th in 2020.

In 2021, Iranian life expectancy at birth was 73.9 years.

According to the statistics released by OPEC, Iranian crude oil production in 2022 was 2554 thousand barrels per day. Iran has ranked fifth among 13 OPEC member countries. Saudi Arabia with an average production of 10591 thousand barrels, Iraq with a production of 4453 thousand barrels per day, United Arab Emirates with an average production of 3064 thousand barrels per day, and Kuwait with an average production of 2707 thousand barrels per day are ranked first second, third and fourth among the world's oil-producing countries, respectively.

According to the cited statistics, Iran ranked eighth among OPEC oil-exporting countries in 2022 by 901 thousand barrels per day production. In addition, supplying more than 262 billion cubic meters of natural gas to the market, made Iran the largest gas supplier in OPEC.

From the year 1358 to the year 1401, there were thirteen presidential election rounds in the Islamic Republic of Iran. The percentage of public participation in the thirteenth presidential election was more than 49 percent.

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