



Islamic Republic of Iran

Ministry of Agriculture-Jahad

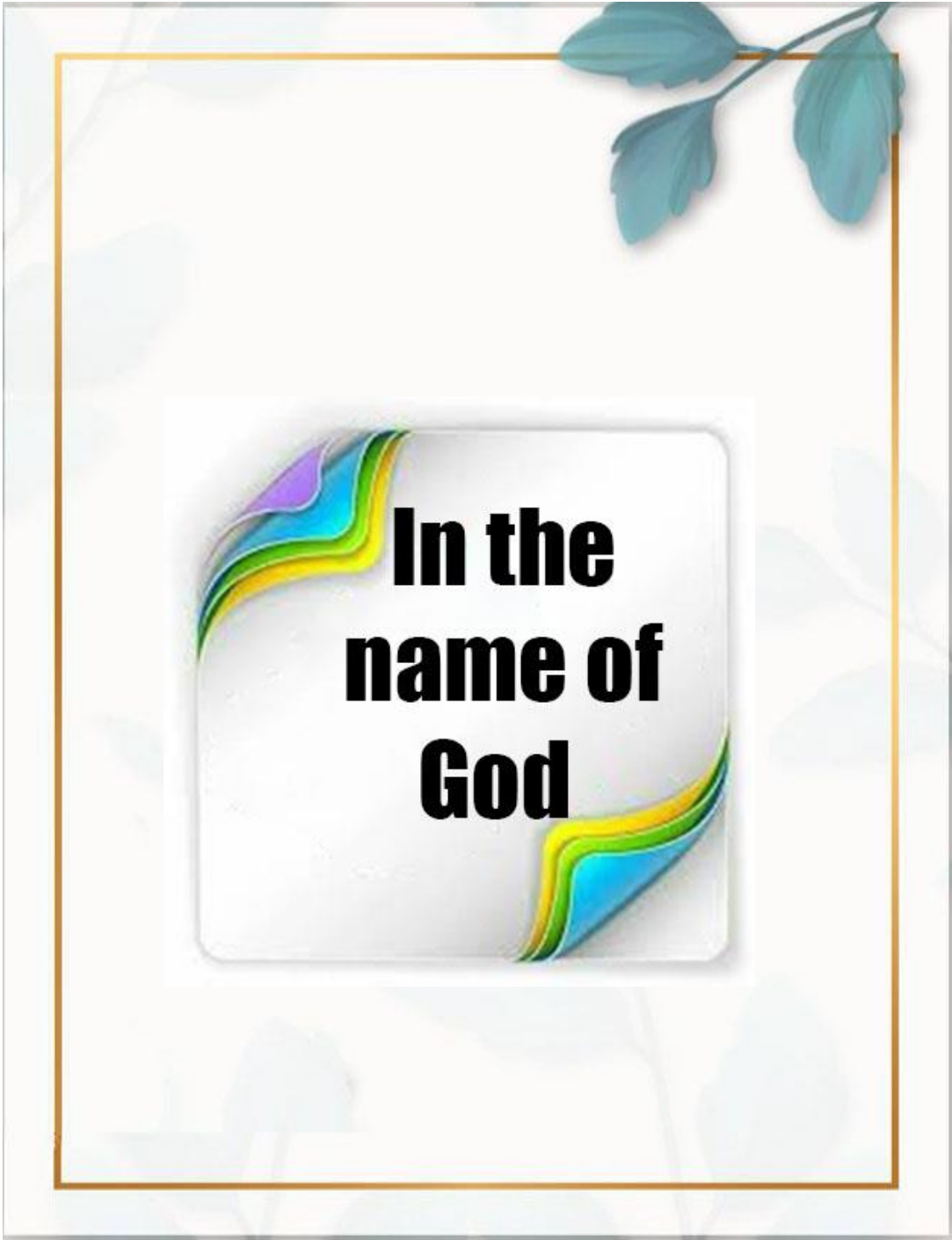
Hamedan Agriculture-Jahad Organization

INVESTMENT AREAS IN AGRICULTURAL SECTOR



Summer 2025

Deputy of Planning and Economic Affairs



**In the
name of
God**



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One of the important issues of the economy in the country is productive investments. Its production will jump when investment is made. Of course, investment should be made mainly by the people. And the government should plan different methods.

The government's job is to provide the conditions and remove obstacles to production; the people's job is to be able to use their small and large capital for production.



Table of contents

Title	Page Number
Preface	4
Overview of the Agriculture Sector	5
Capabilities and Potentials of the agricultural Sector in Hamadan Province	7
Availability of Important Agricultural Production Infrastructure	16
Knowledge-Based Agriculture	19
Villages with Tourism Potential for Agricultural Tourism	21
Investment Areas and Opportunities in the Agricultural Sector of Hamedan Province	22
Advantages of investing in the agricultural sector	23
Incentives and Exemptions	24
Latest status of some production units requiring investment in the agricultural sector	26
Priority investment opportunities in the agricultural sector of Hamadan Province	31
List of References	45



Foreword:

The agricultural sector is considered one of the productive and important economic sectors that plays an influential role in creating economic infrastructure and developing the country, food security, maintaining and developing employment.

This sector is considered a kind of engine for the country's economic growth, and strengthening and developing the agricultural sector plays a significant role in strengthening the economic foundations of developing countries.

Given that the agricultural sector is important in terms of meeting people's food needs, providing primary industries, and affecting employment in the agricultural, service, food industry, health, etc. sectors, stability, continuity, and sustainability of agricultural sector growth are considered to be the main factors of social and economic stability.

The need for developing the agricultural sector and increasing productivity, especially in the era of knowledge and technology and the development of new technologies, is investment in this sector. Investment in the agricultural sector is also considered a key element of growth and development, and by combining it with other factors of production and using limited resources optimally, it is possible to increase the production capacity of the sector while solving some of the problems. Therefore, achieving sustainable development requires investment to benefit from comparative advantages and potential economic capabilities.

In addition to government investments in the development of the agricultural sector, attracting public and private sector capital in order to achieve faster access to comprehensive development is undeniable.

In line with the increasing development of the agricultural sector and the optimal use of all production resources, especially public investments and the private sector, the Hamadan Province Agricultural Jihad Organization, by creating interaction between investors, owners of existing production capital, and by identifying and introducing new investment opportunities, existing semi-active and stagnant investments, is always looking for the dynamism of this important economic sector and keeping these huge national capitals active for the increasing development and excellence of the province and our beloved Islamic country.

We hope that with the increasing and continuous interaction and empathy of the production sector, the large and jihadi family of the agricultural sector, and with the entry of new public capital along with the attraction of government credits and bank facilities, we will witness the increasing prosperity of this important economic sector of the province.

Reza Bahramlou
Head of Organization

Overview of the Agriculture Sector:

Hamedan Province, with an area of 19,490 square kilometers, accounts for 1.2 percent of the country's area and 2.4 percent of the country's population with a population of 1.7 million.

From a planning perspective, Hamedan province is divided into three regions:

North: Kabudarahang – Razan counties

Central: Hamedan – Bahar – Asadabad counties

South: Nahavand – Malayer – Tuysarkan counties.

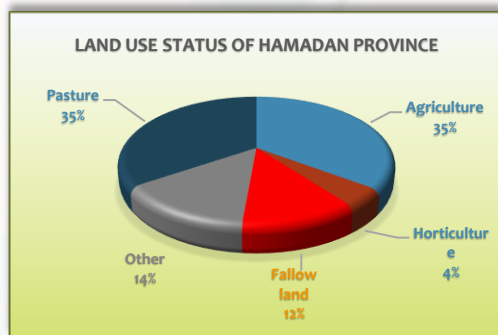
The province is located in 4 main watersheds:

Gamasyab - Qarachay - Marzi and Sefid Rood.



The area of cultivated land in the province is 767 thousand hectares, including 679.7 thousand hectares of arable land, 86.5 thousand hectares of garden land, 224.7 thousand hectares of fallow land and 665.9 thousand hectares of pastures. 117,000 experienced and active farmers are working in the agricultural sector. The total annual production of this sector is 4.7 million tons of various agricultural products, including 3.3 million tons of crops, 556 thousand tons of livestock products and 790 thousand tons of garden products.

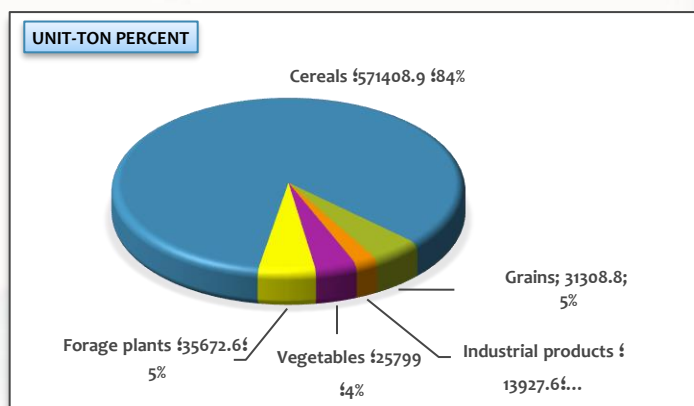
There are 117000 experienced and active farmers working in the agricultural sector. The total annual production of this sector is 4.7 million tons of various agricultural products, consisting of 3.3 million tons of crops, 556 thousand tons of livestock products, and 790 thousand tons of horticultural products.



This sector accounts for an average of 24.3 percent of the added value and 23.1 percent of employment in the province's economic sectors. The province's long-term average rainfall is 312 millimeters.

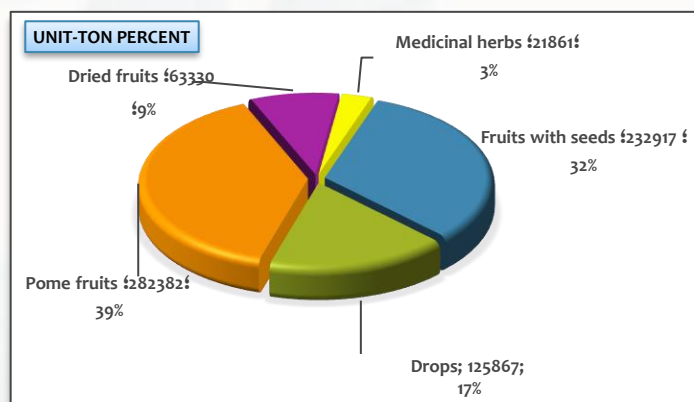
Of the total 679.7 thousand hectares of arable land in the province, 215 thousand hectares are irrigated and 464.8 thousand hectares are dryland with a production of 3 million 325 thousand 381 tons.

Composition of crop area in Hamadan province based on product group in 1401-1402



Also, of the total 86.5 thousand hectares of garden land in the province, 82.3 thousand hectares are irrigated and 4.2 thousand hectares are dryland, with a production of 789 thousand 967 tons.

Composition of garden product production in Hamadan province in 1402



**Capabilities and Potentials of the agricultural
Sector in Hamadan Province**

Some of the capabilities and potentials of the agricultural sector:

Given the existence of favorable climate, experienced farmers and important agricultural, horticultural and livestock genetics, Hamedan province has long been considered one of the important provinces in the agricultural sector in the country and enjoys a privileged position.

Having important and top national rankings in the production of products such as: potatoes, alfalfa, garlic, walnuts, blue grapes, coriander, barley, almonds, peaches and nectarines, sugar beets, apples, sour cherries, cherries, wheat, apricots.

Also:

Agriculture:

- ◆ Exemplary and leading farmers, especially in products such as edible and seed potatoes
- ◆ Specialized agricultural organizations, including the Bahar, Hamedan, Razan and Kabudarahang potato farmers' cooperatives, special cooperative companies in the field of potato seed production, the Alufeh farmers' cooperative, the Sir and Saifi cooperative, and the National Wheat Farmers' Foundation
- ◆ 8 active companies in the field of production and processing of improved grain seeds (wheat and barley)
- ◆ The existence of two active companies in the field of production and processing of improved legume seeds
- ◆ The existence of a company in the field of processing rapeseed seeds for hot regions of the country (the Provincial Rural Cooperative Union)
- ◆ The existence of specialized factories in the field of oilseeds and sugar beets in the cities of Nahavand and Bahar
- ◆ The existence of a knowledge-based company in the field of introducing new varieties of wheat and barley (Pasargad Seed Company)
- ◆ Introduction and development of new varieties of more than 8 varieties of dry wheat, 4 varieties of irrigated wheat, 5 varieties of dry barley and 3 varieties of irrigated barley to the farmers of the province in recent years



- ◆ Development of new and low-water fodder plants such as sorghum, millet
- ◆ Development of new fodder plants in rainfed lands such as fodder chickpea, vetch and rainfed alfalfa
- ◆ Carrying out joint cooperation with institutions and research centers inside and outside the country such as the SIMIT project, the production leap project in rainfed lands, the food security project with the Agricultural Engineers Mobilization Organization and the Cloud Fertility Project, etc.



Horticulture:

- ◆ 86.5 thousand hectares of garden land with a combination of 82.3 thousand hectares of irrigated and 4.2 thousand hectares of dry land
- ◆ 286 hectares of greenhouses consisting of 672 units of vegetable and summer greenhouses (commercial greenhouses, small-scale greenhouses and home greenhouses)
- ◆ 8.5 hectares (44 units) of flower and ornamental plant greenhouses (in greenhouse space)
- ◆ 617 hectares of new garden development
- ◆ 339 hectares of vegetative apple orchards
- ◆ 854 hectares of grafted walnut orchards
- ◆ 380 hectares of implementation of the Faraz project in grape orchards
- ◆ 425 hectares of pistachio orchards
- ◆ 315 species of native and cultivated medicinal plants in the province.
- ◆ Export processing and packaging industries for garden and greenhouse products
- ◆ Businessmen familiar with export affairs
- ◆ History and reputation of Hamadan province in the production of garden products
- ◆ Technical and indigenous knowledge of cultivating garden and greenhouse products
- ◆ Export processing and packaging industries for garden and greenhouse products



Mechanization:

- ◆ Hamedan province is undoubtedly the largest producer of agricultural equipment and its parts in the country in terms of diversity. For example, in the village of Negar Khatoon, there are 80 production units serving the production of various agricultural parts and tools. Investing in the production of agricultural equipment is very profitable.
- ◆ Eight knowledge-based companies are active in the field of mechanization.
- ◆ Combine and tractor drivers in Hamedan province are among the most skilled in the country.
- ◆ 50 percent of combine harvester parts are produced in Hamedan province.
- ◆ Hamedan province has about 1,650 combine harvesters that serve the entire country in harvesting grains.
- ◆ There are a large number of agricultural machinery graduates in Hamedan province. In this regard, the agricultural engineering system and natural resources of the province have high potential.
- ◆ The only province with a conservation agriculture association in Hamedan province.
- ◆ Bu-Ali Sina University accepts students up to the doctoral level in agricultural machinery.
- ◆ There is very good potential in the field of establishing mechanization service companies.
- ◆ The province's orchards, livestock farms, poultry farms, and greenhouses are famous and have a great desire to develop modern, indigenous, and inexpensive automation.
- ◆ Given the large turnover in the field of mechanization, startups in this field will be highly efficient, but so far no successful startup has emerged in this field in the province.
- ◆ Hamedan province has high potential in the field of developing mechanization in small areas and can be a model for the development of urban agriculture.
- ◆ The province's medicinal plants are world-famous. Developing mechanization indicators in this sector is a good field for investment.
- ◆ About 20 units of rural production cooperatives in Hamedan province have a mechanization activity license.
- ◆ Thirteen units of non-governmental service centers with mechanization rank are active in the province, which are very capable.



Plant protection:

- ◆ More than 26 active and experienced private sector phytosanitary laboratories at the provincial level

- ◆ Establishment and operation of 4 laboratories for the production of useful biological agents in the field of producing plant mites, beneficial insects that control pests of crops, gardens and greenhouses in the province

- ◆ Establishment and operation of 3 knowledge-based companies in the field of producing predatory mites that control greenhouse pests

- ◆ Operation of more than 322 plant medicine pharmacies and authorized plant pesticide stores at the provincial level

- ◆ Private sector spraying equipment fleet with more than 14,645 types of spraying equipment at the provincial level

- ◆ Establishment of 10 mobile posts and 3 fixed plant quarantine posts of the government sector at the provincial level

- ◆ Establishment of a nematology reference laboratory in the plant medicine department of the provincial Agricultural and Natural Resources Research Center

- ◆ Possibility of establishment and operation of a private sector surveillance and early warning network with more than 15 experts

- ◆ Possibility of developing the level of biological and non-chemical pest control by the private sector (plant clinics, beneficial insect production laboratory and knowledge-based company in the field of producing predatory mites to control greenhouse pests)

- ◆ Possibility of developing the activities of the private sector surveillance and early warning network in 80 percent of the cultivated areas of agricultural, horticultural and greenhouse crops in the province

- ◆ Possibility of replacing chemical pesticides with non-chemical pesticides (biological, microbial, mineral, herbal, etc.) instead of chemical pesticides.



◆ Possibility of expanding integrated management of plant damage agents in 100% of the cultivated areas of agricultural, horticultural and greenhouse crops in the province

◆ Possibility of producing organic products

◆ Possibility of developing biological control in 100% of the greenhouses of the province

◆ Possibility of tracking and controlling the potato golden cyst nematode in 100% of the cultivated area of potato crops

◆ Possibility of eliminating high-risk pesticides and replacing them with low-use and low-risk pesticides



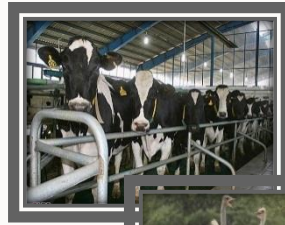
Land affairs:

◆ Implementation of operations to eliminate interferences in 1216 plots in an area of 1845702 hectares of national lands and exceptions



Livestock and poultry affairs:

- ◆ 5.2 million livestock units
- ◆ Production of 553 thousand tons of livestock and poultry production with the combination of:
- ◆ Red meat production: 33,000 tons
- ◆ Chicken meat production: 85,882 tons
- ◆ Milk production: 405,235 tons
- ◆ Egg production: 24,594 tons
- ◆ Hatching rate: 43.3 million pieces per year
- ◆ Honey production: 4,295 tons



- ◆ Creation of sheep genetic combinations for rural closed farm systems (breed synthesis)
- ◆ Development of dual-purpose beef-dairy cattle breeding (Simmental breed)
- ◆ Distribution of improved queen bees
- ◆ Promotion of nougat farming and silkworm cocoon production
- ◆ Supply of improved mulberry seedlings for nougat farming
- ◆ Identification of light and heavy livestock through ear tagging, microchip installation, etc.
- ◆ Follow-up on the creation of chicken meat, meat production chains Red and raw milk in the province
- ◆ A purebred Arabian horse breeding unit in Razan city
- ◆ A unique artificial insemination center for queen bees in the province, which is currently operating with several patents.
- ◆ Following up on the construction and launch of large units for dairy cattle breeding, fattening ostriches, dairy donkeys, dog breeding, etc. at the provincial level



Fisheries and Aquatic Animals:

- ◆ Production of 6240 tons of aquatic animals
 - ◆ Existence of 273 cold water fish farming units with an area of 26.4 hectares and a production capacity of 5655 tons and 7.5 million released
 - ◆ 176 warm water fish farming units with an area of 26.5 hectares and a production capacity of 400 tons and 400 thousand released in farming units
 - ◆ 15 natural water sources (rivers) with a production of 69 tons, 22 semi-natural water sources with an area of 232 hectares and a production of 100 tons and 100 thousand released. 7 modified water sources with a production of 16 tons (Seifiye Park - Abbas Abad Pond) in total 44 water sources with a production of 185 tons and a release of 115 thousand warm water fry in these sources
 - ◆ Existence of the Nahavand Ghezel Danesh Center with a capacity to produce 200 million hatched eggs, 80 million fry and 1000 tons of fattening (inactive)
 - ◆ Possibility of increasing cold-water fish production using water from the Farsban, Gamasyab, Kangavarkohne, Gyan, Nahavand reservoirs with a capacity of 3000 tons per year
 - ◆ 65 ornamental fish breeding units with an area of 5750 square meters and producing 5015 thousand pieces
 - ◆ Possibility of creating and constructing a caviar fish breeding complex with a capacity of 500 tons of fattening and 5 tons of caviar in the Malayer Dam
 - ◆ 4 medical leech breeding units with a production of 500 thousand pieces
 - ◆ 16 intermediate units with an area of 4300 square meters and producing 25 million pieces of fry
- Possibility of increasing the production of ornamental fish and medical leech to 10 million pieces (during the 10 -year roadmap plan)
- ◆ A crocodile breeding unit with a capacity of 600 heads (due to lack of cooperation from the environment, it is active with 10 heads)
 - ◆ Possibility of algae breeding and propagation, possibility of frog breeding and propagation



- ◆ Creation of an ornamental fish town with up to 10 million pieces
- ◆ Possibility of creating an aquatic supply market
- ◆ Existence of a processing factory (sausage, sausage, steak, fillet, etc.) and a fish packaging unit with a capacity of 5,000 tons
- ◆ Launching of the Gharb Daneh Nahavand aquatic feed production plant with a capacity of 30,000 tons
- ◆ Launching the country's first trout caviar processing and packaging production line in Nahavand

Processing and food industries

- ◆ Number of 381 transformation and complementary industries with an annual production capacity of 1,831,641.05 tons and employment of 5,824 people, and absorption and processing of agricultural products 2,343,221.91 tons
- ◆ Number of cold storage operation licenses: 94 units with a capacity of 249,400 tons and employment of 962 people
- ◆ Number of slaughterhouse operation licenses: 5 units with a capacity of 20,000 pieces per hour and employment of 707 people
- ◆ Number of fish processing and packaging operation licenses: 2 units with a capacity of 6,200 tons and employment of 88 people
- ◆ 241 units under construction with a capacity of 1274,421 tons with a physical progress of over 30 percent and a forecast of employment of 3,961 people and an investment of 6,466 billion tomans
- ◆ One agricultural product irradiation unit with a capacity of 100,000 tons per year
- ◆ 57 raisin purification and packaging units with a capacity of 90,000 tons per year
- ◆ Production plant Sugar from sugar beets in Nahavand city with an investment forecast of 3000 billion Tomans



The existence of important infrastructures, including:

- ◆ 9 active greenhouse towns with an area of 165.4 hectares in the province
- ◆ 12 greenhouse towns (government, national and private) with an area of 667 hectares are in the process of being built
- ◆ 381 processing and supplementary industries with a capacity to absorb 2,343,221 tons of raw materials, consisting of 250 agricultural, 64 garden and 67 livestock
- ◆ 94 cold storages for agricultural products
- ◆ Using dual-purpose agricultural ponds and water supply canals and canals suitable for aquaculture
- ◆ Implementing modern irrigation systems on an area of about 164,902 hectares of irrigated lands with remaining potential using the capacity of the private sector
- ◆ Implementing water transfer by pipe and concreting traditional channels for water transfer for about 1,830 kilometers
- ◆ Using the capacity and capabilities of manufacturers of irrigation equipment, pipe manufacturers, as well as local contractors and consultants in the private sector of the province
- ◆ Using From the private sector's capacity, about 260 kilometers of canals have been reconstructed and renovated by the end of 1403, and about 620 kilometers of canals remain.



- ◆ Improving the structure of sanitary transportation of protein products and vaccines
- ◆ Improving the technical and sanitary structure of industrial poultry slaughterhouses in the province
- ◆ Providing sanitary requirements of the Eurasian Union and European Union member countries in milk factories and industrial dairy farms
- ◆ Serious support for knowledge-based producers, especially vaccine manufacturers, especially poultry vaccines
- ◆ Revival and development of vaccination centers
- ◆ Construction and completion of specialized provincial laboratories
- ◆ Operation of 5 veterinary laboratories
- ◆ Existence of a para-veterinary faculty in the province as a source of specialized human resources
- ◆ Developing the forest per capita in the province by producing and planting 2 million seedlings per year
- ◆ Restoring the rangelands of the province by carrying out 11,170 hectares of the province's rangelands
- ◆ Implementing quicksand stabilization and desert area management by producing and planting 6,263 potted seedlings
- ◆ Restoring and developing medicinal plant habitats on an area of 500 hectares
- ◆ Forming 10 rangers' associations at the provincial level in order to preserve the province's rangelands
- ◆ Auditing 115 hectares of the province's rangelands
- ◆ Monitoring pests and plant diseases on 175,000 hectares at the provincial level
- ◆ Restoring and reconstructing 380 hectares of areas damaged by mining activities
- ◆ Implementing 13,000 hectares of watershed management operations to control floods, control erosion, and increase groundwater levels at the provincial level



◆ Settlement of 3900 nomadic households in the province with a population of 14000, 510 thousand light livestock and annual production of 6050 tons of red meat, 2500 tons of milk and 325 tons of wool is located in 90 thousand hectares of national lands.

◆ Existence of 2 nomadic organizations in Hamedan and Nahavand cities

◆ Establishment of a women's fund to support the employment of nomadic women and their capabilities

◆ Having a social insurance agency for villagers and nomads for the social welfare of the nomadic community

◆ Granting low-interest facilities in order to support the nomadic community

◆ Contract barley production plan in support of the red meat production chain

◆ Nomads' activities in the field of handicrafts and the development of this industry

◆ Establishment of recreational and tourism centers in nomadic systems in order to provide diverse nomadic products

◆ Strengthening pastures by cultivating different types of medicinal plants and strengthening the economic foundation of households



Knowledge-based agriculture

◆ Creation of 19 knowledge-based companies in the field of agriculture

◆ The existence of agricultural higher education centers, the Agricultural and Natural Resources Research Center, the Faculty of Para-Veterinary Medicine, the Agricultural and Natural Resources Engineering System Organization, the Agricultural and Natural Resources Engineering System Organization with the presence of nearly 2,800 graduates and specialists in the agricultural sector in the field of production and provision of consulting, technical and engineering services, etc.

◆ Also, the existence of more than 503 active economic organizations in the form of production organizations, various technical, engineering, extension-consulting companies, etc.



Table of agricultural organizations in Hamadan province

Row	Description	Number
1	Livestock and Poultry Sub-Sector Union and Cooperative	73
2	Agriculture Sub-Sector Production Union and Cooperative	13
3	Agricultural Producers and Exporters Association	1
4	Range Management Cooperative	10
5	Insectarium Unit for the Production of Beneficial Insects	4

Continued table of agricultural organizations in Hamadan province

Row	Description	Number
6	Active Mechanization and Production Cooperative Company	33
7	Veterinary Clinic, Laboratory and Pharmacy	74
8	Production Cooperative	71
9	Fish and Fish Breeders Cooperative	8
10	Horticulture Sub-Sector Production Union and Cooperative	7
11	Dairy Products Production Cooperative	3
12	Phytomedicine Clinic (Active)	26
13	Pesticide Sales Company (Active)	322
14	Pressure Irrigation Company	70
15	Livestock and Poultry Service Provider Office	25
16	Technical, Engineering and Consulting Services Company	46
17	Rural Cooperative Companies, Provincial and County Rural Cooperative Union and Production Cooperative	261

Villages with agrotourism

Row	Village Names	Address
1	Verkane	Hamdan City - Central District - 22 km from Hamadan
2	Simin(ebru)	Hamdan City - Central District - 10 km from Hamadan
3	Khako	Hamdan City - 5 km south of Hamadan
4	Manizan	Malayar City - 105 km from Hamadan
5	Pirouz	Malayar City - 108 km from Hamadan
6	Jorab	Malayar City - 97 km from Hamadan
7	Patpe	Malayar City - 115 km from Hamadan
8	Ashtran	Tuyserkan City - Central District - 27 km from Hamadan
9	Goshani	Tuyserkan City - Central District - 106 km from Hamadan
10	Shahristane	Tuyserkan City - 15 km from the province on the Ganjnameh route
11	Kehnoosh	Tuyserkan City - 45 km from the province on the Ganjnameh route
12	Molhamadreh	Asadabad City - 50 km from Hamadan
13	Ebashi	Asadabad City - Central District - 70 km from Hamadan
14	Viraei	Asadabad City - 70 km from Hamadan
15	Alisadr	Kabudarahang City - 80 km from Hamadan
16	Akenlu	Kabudarahang City - 75 km Hamedan
17	Farsban	Nahavand County - 160 km from Hamedan
18	Qalae Joq	Famenin County - 96 km from Hamedan
19	Qazi Khani	Bahar County
20	Darjezin	Rozan County - 120 km from Hamedan
21	Kaj	Rozan County - 100 km from Hamedan

**Investment Areas and Opportunities in the
Agricultural Sector of Hamedan Province**



Advantages of investing in the agricultural sector:

- ◆ Excess production of agricultural and horticultural products (the existence of the necessary grounds, capacity and necessity to create processing industries)
- ◆ Existence of tax exemptions in some agricultural sectors
- ◆ Expansion of greenhouse cultivation projects
- ◆ Increase in economic, financial and technical justifications of agricultural sector projects
- ◆ Existence of grounds for exporting agricultural products considering the geographical location of the province
- ◆ Existence of transportation facilities and access to other provinces and the center of the country
- ◆ Increase in the volume of investment demand by the private and cooperative sectors
- ◆ Existence of organizations, cooperatives, and unions in the agricultural sector, which can be referred to as the livestock farmers' union, poultry farmers' union, rural unions, production cooperative unions, dairy farmers' union, potato farmers' union, and gardeners' union.



Tax incentives and exemptions in the agricultural sector

- ✓ 20-year tax exemption for production and service units located in areas without employment, as well as the possibility for the aforementioned production and service units to enjoy tax facilities at rates lower than the standard bank facility rates.
- ✓ 100% tax exemption for the income of rural, nomadic, agricultural, fishing and labor cooperative companies.
- ✓ Tax exemption at the level of the minimum expected profit of the partnership contracts approved by the Money and Credit Council for individuals (real / legal) who provide cash contributions with the aim of financing projects - plans and working capital of production enterprises in the form of partnership contracts.
- ✓ 100% tax exemption for income from providing non-oil export services and goods and agricultural products and 20% from the export of raw materials.
- ✓ Tax exemption at the level of 50% of instrumental profits for private cooperative companies with the aim of reconstructing and developing existing industrial and mining units in the province.

Special incentives for foreign investment

- ✓ No restrictions on the volume and percentage of foreign investment participation
- ✓ Possibility of registering an Iranian company with 100% foreign capital
- ✓ Transfer of the principal capital, capital gains and benefits from the use of capital in the form of currency or goods
- ✓ Foreign investors enjoy equal rights to domestic investors
- ✓ Possibility of investment by foreign individuals and legal entities and Iranians residing abroad
- ✓ Possibility of investment in all areas permitted for the private sector



Industrial incentives and exemptions

- ✓ 10-year tax exemption for manufacturing and mining units located in less developed areas of the province and 13-year tax exemption for manufacturing and mining units located in less developed areas of the province and 7-year tax exemption for manufacturing and mining units located in special economic zones or industrial towns
- ✓ Tax exemption for the total taxable income of industrial units will continue until it reaches 2 times the registered and paid-up capital, in less developed areas at 100 percent and in other areas at 50 percent
- ✓ 100 percent of the income of handmade carpet workshops will be calculated at a zero tax rate
- ✓ Import of machinery and production line equipment for manufacturing and industrial units with tax-free tariffs.
- ✓ Possibility of 100 percent foreign investment without Iranian participation

Incentives and support for knowledge-based production units

- ✓ Exemption from paying taxes, customs duties, commercial profits and export duties for 15 years

**Latest status of some production units requiring
investment
in the agricultural sector**

Stagnant projects that cannot be revived by the end of Farvardin 1404

Program name	Name and surname of the executor	Activity Description	Propeller capacity	unit	City	Village	Employment	Total Investment
Livestock	Nasser Zare	Fattening calves	200	Ross	KaboodarAhang	Tasran	1	198
Livestock	Sepehr Ramishan Company (Gholami)	Fattening lambs	500	Ross	KaboodarAhang	Sarab	1	175
Poultry	Namdar Yari (Hooshang Ramezani)	Broiler chicken	7500	piece	KaboodarAhang	Tjerk	2	200
Livestock	Qudratollah Alavi Nejad	Fattening lamb	200	Ross	KaboodarAhang	Hatamabad	1	105
Livestock	Sheikh Ali Sheikhi	Dairy cow	200	Ross	Dargiz	Shunde	3	700
Livestock	Gobareh Cooperative Company(Salar Talaei)	Dairy cow	49	Ross	Bahar	Abromd	1	172
Livestock	Javad Zomordi Esmailpour	Fattening calves	200	Ross	Bahar	Qeshlaq Everyone	2	198
Livestock	Ali Egbali (Mohammad Reza Fazli)	Dairy cow	100	Ross	Bahar	Koshkabad	1	350
Livestock	Mansour Zarei	Dairy cow	30	Ross	Bahar	Gog Tepe	1	105
Livestock	Mostafa Kayhani Zaman	Dairy cow	100	Ross	razan	Qayesh	2	300

Stagnant projects that cannot be regenerated by the end of Farvardin 1404

Program Name	Name and surname of the presenter	Activity Description	Propeller capacity	unit	County	Village	Employment	Total investment (billion rials)
Poultry	Morgh Zubair Company (Sufti)	Laying hens	81000	Piece	Kaboodarahang	Hatamabad	13	185
Livestock	Abbas Zanganeh	Dairy cow	100	Ross	Mlayer	Razvankdeh	2	245
Poultry	Kourosh Zarei	Broiler chicken	95000	piece	Mlayer	Manizan	2	219
Livestock	Alireza Omraei (Anahita Company)	Fattening calve	650	Ross	Nahavand	Dehboreh	3	193
Livestock	Iran Ghateg Cooperative Company	Dairy cow	150	Ross	Bahar	Salehabad	10	120
Livestock	Mohsen Nadimi	Dairy cow	500	Ross	Famenin	Qezelabad	2	1225
Livestock	Seyed Asghar Hosseini	Dairy cow	100	Ross	Razen	Damaq	2	100
Livestock	Seyed Yousef Salemi Fakhr	Dairy cow	60	Ross	Razen	Damaq	2	90
Livestock	Dasht Golestan Alvand (Majid Imani)	Dairy cow	200	Ross	Razen	Amirabad	2	400
Livestock	Laleh Fam Razan	Dairy cow	160	Ross	Razen	Razan	2	350

Semi-finished index designs

by the end of ۱۴۰۳

Program Name	Name and surname of the performer	Activity Description	Propeller capacity	Unit	County	Village	Physical progress	Nominal employment	Total investment (Billion Rials)
Gardening	Rose Maya Company	Flower and plant greenhouse	98914	Branch	Hamedan	Jourghan	5	98	400
Conversion industries	Porto Dehi Didar	Irradiation of garden products	35000	Ten	Malayer	Malayar Road, Arak	70	70	7000
Conversion industries	Mehrgan Furniture Factory (Salgi-Nahavandi)	Refined sugar from sugar beets and packaging	150000	Ten	Nahavand	Vasaj	20	188	9366
Conversion industries	Nahavand Nochin Company	Pickled and brined tomato paste	10415	Ten	Nahavand	Deh Chaghai	80	50	100
Conversion industries	Tolo Hamedan Company	Packaging of dried vegetables and herbs	8160	Ten	Bahar	Industrial Town	15	50	200
Conversion industries	Abbas Afshari	Potato processing	7438	Ten	Bahar	Simineh Rudzagheh	18	107	1500
Conversion industries	Fardai Hamishe Bahar Food Industries Complex Company	Potato processing	65000	Ten	Bahar	Hosseinabad	50	110	3000
Conversion industries	Majid Heydari	Potato processing	34000	Ten	Bahar	Industrial Town	10	150	1500
Conversion industries	Shadman Arvand Fruits Company	Various types of fruit concentrates in cold storage	100800	Ten	Tuysarkan	Industrial Town	40	125	3400

Active index production units by the end of ۱۴۰۳

Unit Name	Name of the operator	Type of activity	Unit capacity Ton/ross/square meter/piece	County	Village	Number of employment (people)	Investment (Billion Rials)
Poultry	Cheshme Saran Company (Kazemi)	Broiler hen	69000	Kabudrahan g.	Navabad	28	690
Conversion industries	Sabzdasht Agro-Industrial Complex	Prepared livestock and poultry feed	60000	Kabudrahan g.	Shirin Su Road	25	500
Conversion industries	Saman Golbid Processing Industries (Vahab Yazdi)	Tarshijat and Shaurijat	1600	Malayer	Samen Industrial Park	30	336
Conversion industries	Nikonam Butter and Cream Production and Packaging Company (Hamid Souri)	Dairy products	22050	Nahavand	Dehful	44	735
Conversion industries	Ehsan Sepideh Nahavand Dairy Products Company (Ali Ehsan Zafari)	Dairy products	142970	Nahavand	Dehful	135	4766
Conversion industries	Golberg Company (Sattar Ali Bakhshi)	Dairy products	17365	Nahavand	Shaban	40	579
Conversion industries	Setareh Poultry Slaughterhouse (Zanganeh-Khazaei)	Poultry slaughterhouse	7440	Nahavand	Dehmusa	30	930
Conversion industries	Akhavan Salehi Peyman Company	Tarshijat and Shaurijat	2400	Bahar	Ganj Tappe Village	43	504
Conversion industries	Hamedan Livestock Industrial Slaughterhouse Company	Livestock slaughterhouse	14250	Bahar	Sub-plate from 4.139 1016 Main	150	1370
Conversion industries	Noavaran Sanat SabzIranian Company (Development)	Poultry slaughterhouse	6225	Bahar	Kermansha h Road	103	1167

**Priority investment opportunities
in the agricultural sector
of Hamadan province**

Processing project to build a poultry vaccine production plant

Project Title	Name of Specialized Unit	Project Details	Technical and economic justification for employment	Regions
Construction of a poultry vaccine production plant	Directorate General of Veterinary Medicine	Strong support for knowledge-based producers, especially vaccine makers, especially poultry vaccines.	Construction of a poultry vaccine production plant, directly creating 80 jobs	Provincial level

Project for the construction and completion of specialized provincial laboratories

Project Title	Name of Specialized Unit	Project Details	Technical and economic justification for employment	Regions
Construction and completion of specialized provincial laboratories	Directorate General of Veterinary Medicine	Balanced development of veterinary laboratories at the provincial level and resolving financial and liquidity problems of these centers to provide working capital and required biological materials.	Construction and completion of 6 specialized laboratories in the province with a capacity to create employment for 28 people.	Provincial level

**Potato processing project
with a capacity of 50 thousand tons in
the counties of Kabudarahang-Razan-Bahar**

Project Type	Production
Project description	Hamedan province ranks first in the country with 950000 tons of potato production. After washing and sorting, potatoes enter the production line and are converted into products such as French fries, powder, starch, etc. Potato processing creates high value-added and the ability to export and earn foreign exchange.
Direct employment	150 employees
Project Infrastructure	Access to electricity, water, telephone, gas, roads, etc.
Key Project Opportunities	Proximity to the western borders - Availability of necessary infrastructure - Availability of quality raw materials in the region
Capital required	IRR 6.2 billion / EUR 6.6 million
Construction Period	18 months
More information on the organization's portal: Hm.agri-jahad.ir	

**Fruit processing project
(apples, peaches, nectarines and grapes)
with a capacity of 40,000 tons
in the cities of Nahavand, Asadabad and Malayer**

Project Type*	Production
Project description	Hamedan Province produces 400,000 tons of grapes, 140,000 tons of apples, and 100,000 tons of other fruits. After washing, disinfecting, and sorting, the fruit enters the production line and is converted into products such as concentrate, juice, powder, puree, vinegar, and syrup.
Direct employment	80 employees
Project infrastructure	Access to electricity, water, telephone, gas, roads, etc.
Key Project Opportunities	Proximity to the western borders - Availability of necessary infrastructure - Availability of quality raw materials in the region
Capital required	IRR 6.2 billion / EUR 6.6 million
Construction Period	18 months
More information on the organization's portal: Hm.agri-jahad.ir	

Hydroponic greenhouse project for growing flowers and plants with a capacity of one hectare in all countries in the Hamadan province

Project Type*	Production
Project description:	Implementation of a large-scale hydroponic greenhouse for the production of flowers and plants (cut flowers) with the production of one million four hundred thousand flowers and their export to the Persian Gulf countries using minimal water consumption.
Direct employment:	11 employees
Project infrastructure:	Access to electricity, water, telephone, gas, roads, etc.
Key Project Opportunities	Export-oriented greenhouse products
Holding Company (if any)	Hamdan Province Agricultural Settlements Company
Capital required:	IRR 500 billion / EUR 0.54 million
Construction Period	12 months
More information on the organization's portal: Hm.agri-jahad.ir	

project to create a smart chain lamb production and distribution with a capacity of 10,000 head in Kabudarahang County

Project Type*	Production
Project description	Obtaining the necessary permits, purchasing land, constructing buildings and facilities, purchasing livestock for fattening and fodder twice a year, contracting with local animal feed factories and slaughterhouses and slaughtering and distributing at a reasonable price through market regulation.
Direct employment	300 employees
Key Project Opportunities	Hub for Mehraban breed sheep breeding - Availability of quality fodder in the region - Presence of animal feed production units and slaughterhouses in the region
Capital required	IRR 2.91 billion / EUR 3.2 million
Construction Period	18 months
More information on the organization's portal: Hm.agri-jahad.ir	

**Medicinal plants processing project (coriander and fennel)
with a capacity of 10,000 tons
in Nahavand County, Razan, Hamedan**

Project Type*	Production
Project description	Hamedan Province is one of the hubs of medicinal plant production and ranks fourth in the country's medicinal plant production - one ton of medicinal plants such as coriander or fennel contains 15 liters of essential oil and one liter of essential oil has 70 percent purity. If the price per kilogram is 200,000 rials, the price per liter of base will be 30 million rials and the price per liter of linalool will be 700 million rials. In fact, 20 million rials of medicinal plants are converted into 45 million rials of essential oil and this essential oil contains 500 million rials of active ingredients. Medicinal plants enter the production line after washing, disinfection and removal of waste materials and are finally converted into products such as extracts, essential oils, tinctures and powders and then enter the market after packaging.
Direct employment	70 employees
Project infrastructure	Access to electricity, water, telephone, gas, roads, etc.
Key Project Opportunities	The export of medicinal, spice and aromatic plants in 1402 brought in over \$570 million for the country, which will multiply if processed.
Capital required	IRR 1.86 billion / EUR 2 million
Construction Period	14 months
More information on the organization's portal: Hm.agri-jahad.ir	

Large-scale greenhouse project on an area of forty hectares (Behraz) with a useful area of 32 hectares in Asadabad county

Project Type*	Production
Project description	Implementation of a large-scale greenhouse with the production of 11,000 tons of tomatoes and peppers per year and its export to the Persian Gulf and Eurasian countries using minimal water and electricity consumption.
Direct employment	300 employees
Project infrastructure	Access to electricity, water, telephone, gas, roads, etc.
Key Project Opportunities	Export-oriented greenhouse products
Holding Company (if any)	Hamedan Province Agricultural Towns Company
Capital required	IRR 6,400 billion (approximately EUR 6.9 million)
Construction Period	24 months
More information on the organization's portal: Hm.agri-jahad.ir	

Greenhouse complex project (private sector) with an area of 27 hectares and a useful area of 20.5 hectares in the village of Koushkabad, Bahar County

Project Type*	Production
Project description	Implementation of a greenhouse complex with the production of 7,000 tons of tomatoes and peppers per year and its export to the Persian Gulf and Eurasian countries
Direct employment	225employment
Project Infrastructure	Access to electricity, water, telephone, gas, roads, etc.
Required Development Cost	IRR 300 billion
Greenhouse Construction Cost	IRR 4,100 billion (approximately EUR 4.4 million)
More information on the organization's portal: Hm.agri-jahad.ir	

Greenhouse complex project (private sector) with an area of 16 hectares and a useful area of 12.5 hectares in Beshik Tappe village, Kabudarahang county

Project Type	Production
Project description	Implementation of a greenhouse town with the production of 4,000 thousand tons of tomatoes and peppers per year and its export to the Persian Gulf and Eurasian countries
Direct employment	120employment
Key Project Opportunities	Access to electricity, water, telephone, gas, roads, etc.
Required construction cost	IRR 160 billion
Greenhouse Construction Cost	IRR 2400 billion (approximately EUR 2/5 million)
More information on the organization's portal: Hm.agri-jahad.ir	



Kartilabad Greenhouse Town Project in Malayer County

Project Type*	Production
Project description	Kartilabad Greenhouse Town Project with a capacity of 19 hectares and a production of 4,750 tons in Malayer County
Direct employment	150employment
Project infrastructure	Access to electricity, water, telephone, gas, roads, etc.
Construction Costs	IRR 2,500 billion (approximately EUR 3.7 million)
Construction Period	24 months
More information on the organization's portal: Hm.agri-jahad.ir	

Project to establish an agricultural export terminal in Hamadan county

Project Type*	Production
Project description	Given the high capacity and potential for producing export-oriented products such as potatoes, garlic, raisins, etc., as well as the proximity to the Persian Gulf countries of Turkey, Iraq, Russia, and proximity to some European Union countries such as Italy, Greece, etc., and the lack of competitors in Hamedan province and neighboring provinces, it is important.
Direct employment	100employment
Project infrastructure	The need to create a 5,000-ton cold storage, a 50-ton scale, and a product storage shed
Product Type	Export of potatoes, raisins, dried fruits, dairy products, garlic, agricultural industries, medicinal plants
Land required	10 hectares
Investment amount	IRR 1000 billion (approximately EUR 1 million)
Construction Period	24 months
More information on the organization's portal: Hm.agri-jahad.ir	

**Project to establish a farm or fish farming complex for
Sarab Gyan and Kangavar Kohneh
in Nahavand County Hamadan**

Project Type	Production
Project description	The land where the project will be implemented has been identified and reported to be suitable for trout farming by an expert residing in the city, considering the water conditions.
Capacity	500 tons
Direct employment	50employment
Product type	Salmon
Land required	2 hectares (natural resources).
Investment amount	IRR 1750 billion (approximately EUR 1.9 million)
Construction Credit	120 billion rials (for infrastructure)
More information on the organization's portal: Hm.agri-jahad.ir	

**Greenhouse complex project with an area of 16 hectares
and a useful area of 12.5 hectares in Famenin County**

Project Type	Production
Project Description	Implementation of a greenhouse complex with a production of 4,000 thousand tons of tomatoes and peppers per year
Direct Employment	120employees
Project Infrastructure	None
Outstanding Project Opportunities	Export-oriented greenhouse products
Holding Company	Hamdan Province Agricultural Townships company
Greenhouse Construction Cost	2,500 billion rials - 2.7 million euros
Implementation Period	24months
More information on the organization's portal: Hm.agri-jahad.ir	



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