

The Fifth Silk Road International Exposition and the Investment and Trade Forum for Cooperation between East and West China



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I. Project Name Construction Project of Agriculture Industrial Supply Chain Base of Yulin City

II. Project Implementation Agency

Yulin Investment Promotion Service Center

III. Project Description

The project, having a planned land-using area of 500 mu, is mainly to build five functional areas including a scientific technological agricultural materials supply center, a cold chain warehousing center of special agricultural products, an after-finishing center of special agricultural products and supply chain finance service center. From the vertical angle, it will make the industrial chain to extend to the front and the back, increasing the fine and deep processing proportion of agricultural products and realize value increasing; from the horizontal angle, it will widen the links of the agricultural production, enlarging industrial links and production functions to make the logistics, information flow and capital flow smooth to decrease the exchange cost and obtain the benefits of the whole chain. The Yuyang District and Hengshan New District own better conditions for the project construction. The Project Proposal has been prepared.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 850 million Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it is estimated that annual business income will be RMB 360.9962 million Yuan and annual total profit RMB 109.8684 million Yuan. The investment recovery period is 7.6 years.

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I. Project Name Modern Seed Base Project of Yulin City

II. Project Implementation Agency

Yulin Investment Promotion Service Center

III. Project Description

The project is mainly to build the potato seed base with Suide, Qingjian and Zizhou as main, the miscellaneous grain seed base with Qingjian, Wubu and Mizhi as main, the Chinese herbal medicine, hybrid oil vegetables and advantageous special seed base with Suide, Wubu and Mizhi as main, the vegetable seed base with Qingjian, Zizhou and Wubu as main, the hybrid corn seed production base with the area along the Great Wall, the "Chinese character Ren- shape" industrial belt in Wuding River and the "Chinese Character Yishape" industrial belt with better water and fertile conditions in Baiyu Mountainous Area and South Hilly Area as the main, 10000-mu high-quality mountain apple cultivation base. The project proposal has been prepared.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 220 million Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it is estimated that annual business income will be RMB 114.5834 million Yuan and annual total profit RMB 31.884 million Yuan. The investment recovery period is 6.9 years.

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I. Project Name Construction Project of Genuine Herbal Medicine Industrial Base of Yulin City

II. Project Implementation Agency

Yulin Investment Promotion Service Center

III. Project Description

Taking Zizhou, Suide, Mizhi, Jiaxian, Qingjian, Jingbian, deep *loessial area and* hilly area and the west mountainous area in South Dingbian as main, it focuses on the development of astragalus, liquorice, seabuckthorn. It is planned to build 10,000 mu of standard astragalus planting demonstration base, 10,000 mu of standard liquorice planting base, 10,000 mu of standard seabuckthorn planting demonstration base. The project, covering an area of 200 mu, is planned to build Yulin Ecological Herbal Medicine Industrial Demonstration Park, a traditional Chinese medicine decoction pieces processing plant, a traditional Chinese medicine healthcare products research development center and Yulin genuine herbal medicine industrial chain in Yuyang District. The project proposal has been prepared.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 180 million Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it is estimated that annual business income will be RMB 118.9655 million Yuan and annual total profit RMB 31.0345 million Yuan. The investment recovery period is 5.8 years.

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I. Project Name Yan'an Apples Fine and Deep Processing Project

II. Project Implementation Agency

Yan'an Municipal Investment Promotion Bureau

III. Project Description

In related fruit area of the whole city, four sites are totally built. The specific construction contents: having a covered area of 80 mu, it is planned to build two concentrated apple juice production line with annual output of 15000 tons, which can process 218700 tons of apple; covering an area of 30 mu, it is planned to build the apple essential oil production line with annual output of 100 tons. It is to newly build raw apple pretreatment workshop, essential oil workshop, air-conditioning warehouse, cold finished products warehouse, with total construction area of 9000 m². Having a covered area of 30 mu, it is planned to build the beauty spraying agent production line with annual output of 100 tons, build workshops involving pretreatment, extraction, diacolation, preparation, packaging workshops; having a covered area of 50 mu, it is to build apple branch fertilizer processing line with annual output of 10000 tons, build production workshops, material warehouse.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 2.7 billion Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it is estimated that annual sales income will be RMB 3.32 billion Yuan and profit will be RMB 960 million Yuan. Of which, for the concentrated apple juice production line, annual sales income will be RMB 1.55 billion Yuan, annual total profit will be RMB 380 million Yuan and the investment will be recovered within 4 years; for apple essential oil production line, it is estimated that annual sales income will be RMB 1.5 billion Yuan, total profit will be RMB 430 million Yuan and the investment will be recovered within 3 years.; for the beauty spraying agent production line, it is estimated that annual sales income will be RMB 150 million Yuan, annual total profit will be RMB 80 million Yuan, the investment will be recovered within 4 years. For apple branch fertilizer processing, it is estimated that annual sales income will be RMB 70 million Yuan and the investment will be recovered within 3.6 years.

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I. Project Name Green Ecological Agriculture Circular Base Project of Liquan County

II. Project Implementation Agency

Liquan County Investment Promotion Bureau

III. Project Description

The project is separated into three areas. The first is the planting area, having a covered area of 1200 mu, it focuses on the planting of organic economic crops, basic agricultural crops and seedling cultivation; the second is the breeding area, raising 200,000 green poultries and covering an area of 2100 mu; the third is the processing area, focusing on the pollution-free processing. It takes farm livestock as main and covering a covered area of 33 mu.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 300 million Yuan. Sole investment is adopted.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it may provide more safety green organic food.

I. Project Name Milch Goats Breeding and Deep Processing Project of Fuping County

II. Project Implementation Agency

Bureau of Agriculture and Rural Affairs of Fuping County

III. Project Description

The project is planned to carry out the construction of standard demonstration farm to support the breeding in scale and upgrade the home meadow, build 10,000 milch goats breeding base, a goat milk nutrition research center to research the high-end goat milk products and actively develop milk healthcare products, milk powder, snacks, face mask, wash supplies and other various products in Fuping County.

IV. Total Investment and Cooperation Form

Total estimated investment of the project is RMB 1.4 billion Yuan. Investment promotion is adopted.

V. Anticipation of Market and Analysis of Investment Return

Relying on the existing milch goats breeding foundation and the flagship enterprises of Red Star Meiling and Shengtang Dairy Products, it is to upgrade the development level of "capital of goat milk", enlarge the popularity and influential of "Fuping Milch Goats" and "Fuping Goat Milk Powder".

Wupo Agriculture Ecological Industrial Park Project of Chengcheng County

II. Project Implementation Agency

The People's Government of Siqian Town, Chengcheng County

III. Project Description

Having a planned area of 50,000 mu in Siqian Town of Chengcheng County, it is planned to build the beef cattle breeding base, mutton sheep breeding base, barred plymouth rock base, forage planting base, one-thousand mu greenhouse and potted plant cherry base and other bases and supporting facilities involving high-efficient water-saving irrigation, air-conditioning warehouse, nursing home, rural folk-custom tourism and sightseeing, professional farmer training and etc.

IV. Total Investment and Cooperation Form

Total estimated investment of the project is RMB 2.76 billion Yuan. Cooperation, joint venture or sole investment is adopted.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it will speed up to promote the supply-side structural reform of agriculture, realizing the rural comprehensive development pattern integrating in modern agriculture, recreational agriculture and rural community.

I. Project Name Changfeng Yew Edible Fungus Project of Zhen'an County

II. Project Implementation Agency

Shaanxi Changfeng Agriculture Technology Development Co., Ltd.

III. Project Description

It is planned to build the project in Nongfeng Village of Xikou Huizu Town of Zhen'an County, which can produce 2 million bags of yew, each bag can hold 0.5 Jin of dry agaric, build seedling sheds. It has a covered area of 27800 m² (about 41.7 mu). The area of the base of the building is 19485 m², the green space area is 4170 m² and the area of road and ground hardening is 4145 m²

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 50 million Yuan, including the engineering cost of RMB 31.7482 million Yuan, other cost for engineering construction RMB 3.3515 million Yuan, land transfer fee RMB 4.17 million Yuan, basic preparation fee RMB 2.7303 million Yuan, circulating fund RMB 8 million Yuan. Cooperation form: joint venture, cooperation or other forms.

V. Anticipation of Market and Analysis of Investment Return

The project cultivates fungi by adding the wood chips of mushroom to the sticks of Chinese yew, to grow the edible fungi, which contains tiny amounts of taxol, an anti-cancer ingredient (contains 0.008 millionths taxol). At present, China's edible fungi industry market is gradually expanding, consuming 12 million tons of edible fungi per year, only the Beijing market sells 150,000 tons a year, so the market prospect is promising, the Chinese yew edible fungi with anti-cancer effect will have a very broad market space. After the project is completed, annual sales income of RMB 40 million Yuan, profit of RMB 13 million Yuan, tax of RMB 3.5 million Yuan will be realized. The ecological, economic and social benefits are considerable.

Contact Unit: Shaanxi Changfeng Agriculture Technology Development Co., Ltd. Contact Person: Li Guifeng Telephone: 13759619809 Address: Nongfeng Village, Xikou Huizuo Town, Zhen'an County Postal Code: 711500

Construction Project of Resource Integration of Tea Industry and "Intelligent Storage"

II. Project Implementation Agency

Xixiang County Economic Cooperation Service Center Ningqiang County Economic Cooperation Bureau Nanzheng District Economic Cooperation Bureau

III. Project Description

The project has a covered area of 200 mu in Xixiang County, Ningqiang County and Nanzheng District. Relying on the tea resources and industrial foundation in Hanzhong and taking building intelligent storage as the guide, the project is planned to build the fine and deep processing base of tea, internet +tea integration demonstration belt, build the complete industrial chain system with the market as the guide, the intelligent storage as the drive, intelligent processing as the support, intelligent planting as the guaranteeing and cultural tourism as the extension. Having a total construction area of 140,000 m², it is planned to mainly build 3 blocks of intelligent storage (with the total treatment capacity of 20,000 tons of tea and its upstream and downstream products), the intelligent production base (with the designed production capacity of 5000 tons of functional extracts and 100,000 pieces of functional products) and the demonstration belt of "internet + tea and tourism integration demonstration belt" (including intelligent tea park, sightseeing experiencing area, tea culture exposition center and tea products exhibition and shopping center).

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 823 million Yuan. Sole investment, joint venture or cooperation is adopted.

V. Anticipation of Market and Analysis of Investment Return

At present, the international and home tea market demand is increasing constantly. In 2020, it is estimated that the tea consumption of our country is about 2.045 million tons. Additionally, with the constant increase of rural leisure sightseeing and tourism market, the project market demand is strong and the market space is huge. It is estimated that annual business income will be about RMB 2.495 billion Yuan and annual total profit about RMB 374 million Yuan. The investment recovery period is 5.41 years (before tax).

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I. Project Name Lotus and Fish Planting Project of Zhichuan Town, Hancheng City

II. Project Implementation Agency

The People's Government of Zhichuan Town, Hancheng City

III. Project Description

The project, covering an area of 1000 mu, is located at Xishaoliang Village and Tanzi Village in Zhichuan Town. Over 600 mu of lotus has been built. It focuses on the characteristic agriculture based on crucian, loach, crayfish and water vegetables.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 10 million Yuan. Sole investment or joint venture is acceptable.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, annual income will be RMB 30 million Yuan and net profit RMB 20 million Yuan. The investment recovery period is 5 years.

Integrated Development Project on Forest Musk Deer Protection and Artificial Breeding Industry of Fengxian County

II. Project Implementation Agency

Fengxian County Forestry Bureau

III. Project Description

Fengxian County is "the Hometown of Forest Musk Deer of China". The project is planned to build a Forest Musk Deer Engineering Research Center, a Disease Treatment Center, 10 Fine Well-bred Forest Musk Deer Centers, one wild transition training base, 50,000 mu of Forest Musk Deer Forge Bases and 12 Derivative Products Processing Enterprises, one standard granule feedstuff processing enterprises, 10 dehydrated forge centers, 3 protection areas, one special forest musk deer town, one forest musk deer exhibition hall, one theme park and the supporting projects of 10 special musk deer healthcare zones. It will fatten 50,000 musk deer, produce 250kg of muskiness, and provide 15000 forest musk deer and 50,000 mu of forest musk deer forage base.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.5 billion Yuan. Joint venture or sole investment is acceptable.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, annual production value will be about RMB 250 million Yuan and local tax contribution over RMB 30 million Yuan. It may provide jobs for 200 persons.

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I. Project Name Automobile Electronic Instruments Production Project of Yongshou County

II. Project Implementation Agency

Yongshou County Investment Promotion Bureau

III. Project Description

This project will be built by two stages. After the completion of the first stage of the project, it will produce automobile audio, car navigator; after the completion of the second stage of the project, it will produce LED lights, electronic meters, and safety airbags.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 800 million Yuan. Cooperation form: sole investment or cooperation.

V. Anticipation of Market and Analysis of Investment Return

With the economic development of our country, the automobile production scale is increasing at a speed of nearly 30%. In a period in future, the automobile demand of the country is increasing. After the completion of the project, annual production value will be RMB 470 million Yuan and profit RMB 160 million Yuan.

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High Voltage Isolating Switch and High Voltage Breaker Project of Xianyang Chint Group

II. Project Implementation Agency

Chint Group

III. Project Description

The project, covering an area of 200 mu, is located at the south Longi Solar Technology Co., Ltd and the north of Xingye Road. It is mainly to build the High Voltage Isolating Switch and High Voltage Breaker production line, including equipment purchase, production workshop, finished products and raw materials warehouse and supporting facilities.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.5 billion Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project meets its production target, annual sales income will be RMB 200 million Yuan and tax over RMB 20 million Yuan. It can provide jobs for over 300 persons.

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I. Project Name The 2nd Stage of the Intelligent Brake Project of Xi'an Fast

II. Project Implementation Agency

Shaanxi Fast Group

III. Project Description

The project, located at the south of Wenyi Road and East of Xihua Road, is planned to build the cylinder production line integrating digitization, Intelligentization and automation, with annual output of one million sets of PTO and 1.5 million sets of cylinder.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.26 billion Yuan.

V. Anticipation of Market and Analysis of Investment Return

After the project meets its production target, annual sales income will be about RMB 300 million Yuan and tax RMB 30 million Yuan. It will provide jobs for over 400 persons.

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MEMS Sensor Manufacturing and Sensor Incubation Industrial Park with Annual Output of 2 Million Pieces a Year

II. Project Implementation Agency

Weibin District Investment Promotion Bureau, Baoji City

III. Project Description

This project, having a covered area of 250 mu, is mainly to build a modern high-end MEMS sensor materials, chip, packaging, testing production line and supporting production, office and life facilities. This project mainly aims at aviation, rail traffic, automobile, precision instrument, industrial automation, internet of things and energy sources, focusing on the research development, production and sales of high-end MEMS sensor. After the project is completed, it is planned to form a production capacity of 2 million a year.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB one billion Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

As the world's most active IoT application market and the largest electronic product production base, China has consumed nearly 1/2 of the world's MEMS devices. With the in-depth development of IoT technology and applications, its future market has a vast space and great potential. This project can accelerate the development of electronic information and communication industry cluster towards high end and integrated direction in Baoji City. It is of strategic significance to promote Baoji's level of sensor industry and build it as the China's Sensor Capital. After its completion, the annual output value will be RMB 2 billion and the total profit and tax will be RMB 770 million.

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Robot Production and Application Integration Project of Intelligent Robot Manufacturing Industrial Park of Baoji City

II. Project Implementation Agency

Chencang District Investment Promotion Bureau of Baoji City

III. Project Description

The project has a covered area of 150 mu and total construction area of 117500m². After the project is completed, it can produce 5000 collaborative robots, 2000 intelligent educational robots.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 480 million Yuan. Cooperation form: sole investment, cooperation or cooperation.

V. Anticipation of Market and Analysis of Investment Return

Collaborative robot is a robot designed to interact closely with human beings in the common workspace and can operate in highly unstructured and random environments. The product is mainly applied in industrial and service sector. Due to its safety and flexibility, it importance in manufacturing field is continuously increasing, and resulting in a global effort by both traditional industrial robot giant and the new robot start-ups to actively deploy in the cooperative robot field. After the project meets its production target, it will realize sales income of RMB 790 million Yuan, net profit after will be RMB 130 million Yuan. The investment recovery period is 6.8 years (including construction period)

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Automobile Components Industrial Park Project of Xi'an Economic Technologies Development Zone

II. Project Implementation Agency

Administrative Committee of Xi'an Economic Technologies Development Zone

III. Project Description

Automobile components industrial park of Xi'an Economic Technologies Development Zone has a covered area and it is mainly to introduce such projects as automobile electronics, automobile steering system, automobile controlling system, and entire car intelligent controlling and body decoration. It is mainly to build an automobile components industry cluster and an important supporting industrial base featuring rational layout, improved functions, and coordinated industry development in the West China.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 30 billion Yuan. The Cooperation mode is unlimited.

V. Anticipation of Market and Analysis of Investment Return

Relying on the entire automobile project of Shaanxi Automobile Group Co., Ltd and Geely passenger vehicle, the park is mainly to introduce over 200 upstream and downstream automobile components manufacturers and service enterprises, with the gross industrial output value of RMB 40 billion Yuan and annual business income of over RMB 20 billion Yuan.

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High-efficient Photovoltaic Components Production Project with Annual Output of 5GW of Xi'an Aerospace Industrial Base

II. Project Implementation Agency

Xi'an Aerospace Base Administrative Committee

III. Project Description

By introducing the production project of 5GWG high efficiency photovoltaic module, it will construct the cutting workshop, the battery production workshop, the battery test workshop, the component package workshop, the component test workshop, the finished product warehouse, the office room, as well as the power supply, the drivers, the water supply, the drainage, the heating, the vacuum and other supporting facilities.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 3 billion Yuan. The standard workshop shall be built separately.

V. Anticipation of Market and Analysis of Investment Return

Since the foundation of the Aerospace Base, it has been developing the new energy industry represented by solar photovoltaic as one of the leading industries, and the scale of the industry will be expanded gradually. It focuses on the development of high conversion efficiency solar cells and components, system integration, photovoltaic applications and other products. Monocrystalline silicon chip capacity has accounted for 67% of Shaanxi production capacity, solar cell component capacity accounted for 23% of Shaanxi production capacity. Relying on the key enterprises of State Power Investment Cooperation Limited and Longi Stock, the photovoltaic industry chain is mainly composed of silicon material, silicon chip, solar cell and photovoltaic module. The annual output value is expected to be RMB 8 billion, with a payback period of 5 years for land acquisition and 3 years for the government to build the plant.

Contact Unit: Investment Committee of Administrative Committee of Xi'an Aerospace Industrial Base Contact Person: Yuan Renhai Telephone: 029-85688757/029-85688758 Address: No. 369, Middle Road, Xi'an Aerospace Industrial Base E-mail: 361583260@qq.com

II. Project Implementation Agency

Administrative Committee of Fuyan Industrial Cooperation Park

III. Project Description

Having a covered area of 550 mu in Fuyan Industrial Cooperation Park of Fuping County, the project is planned to build aviation standard parts warehousing gathering and supply base. The project, relying on Roc Aviation Company, Tianqu Aviation, Oulitai Electromechanical, is planned to produce aviation standard parts such as fasteners, airframe components and etc.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 4.5 billion Yuan. Investment promotion is adopted.

V. Anticipation of Market and Analysis of Investment Return

Relying on the advantages of the neighboring Xi'an Yanliang National Aviation Industrial Base, the project is planned to build a local aviation product supply chain.

Construction Project of Intelligent Manufacturing Base on Assembly Building in Luyang Lake, Weinan

II. Project Implementation Agency

Bureau of Foreign Economic Cooperation of Luyang Lake

III. Project Description

The project is planned to build an intelligent assembly building manufacturing base in Luyang Lake

Development Zone. The park focuses on assembly building materials, derivative nanometer materials and new application, assembling the upstream and downstream industrial chain. In the first stage, it is planned to build the intelligent assembly building base, sci-tech innovation center, design center, training center. The annual production capacity is designed to be 150,000 m³.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 2.6 billion Yuan. Cooperation form: cooperation or joint venture.

V. Anticipation of Market and Analysis of Investment Return

The State Council and Ministry of Housing and Urban-Rural Development of the People's Republic of China put forward the target in 2021-2025 that the assembly building will occupy 30% of the new buildings. The market prospect is broad. Especially the Construction Plan on Weinan City Greatly Promoting Assembly Building Development is put forward. After the project meets its production target, annual production value will be about RMB 500 million Yuan, promoting the employment of over 200 persons. Finally, it will be built a production base of whole industry chain of ecological and green assembly in northwest region.

Contact Person: Lv Zhifeng Telephone: 18609134201

Project of Aluminum Alloy Precision Casting for Automobile with Annual Output of 2 Million Pieces in Tongchuan

II. Project Implementation Agency

Administrative Committee of Dongjiahe Recycling Economic Industrial Park of Tongchuan City

III. Project Description

The project covers an area of 300 mu (1 mu = 666.6667 m^2) and is planned to build a production line of 2 million aluminum alloy precision die-casting for automobile. It can mainly produce the engine cylinder body, cylinder head cover, motor shell, automobile gearbox shell, clutch shell, intake manifold and so on

IV. Total Investment and Cooperation Form

Total investment of the project is RMB one billion Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it is estimated that annual sales income will be RMB 500 million Yuan, profit and tax RMB 100 million Yuan. It will provide jobs for over 100 persons.

Research Development and Manufacturing Project of Medical Electronics and Electric Equipment of Tongchuan

II. Project Implementation Agency

Administrative Committee of Tongchuan New Materials Industrial Park

III. Project Description

This project is intended to collect 150 mu (about 100,000m²) of land in Tongchuan New Material Industrial Park, to carry out R & D and manufacturing project of medical electronic equipment and form the industrialization production of it by adding the key, high efficiency production and auxiliary equipment 84 sets such as static precision tester, constant temperature and humidity box, precise constant temperature liquid bath tank, digital multimeter, doctor leakage current tester and so on.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 500 million Yuan. Joint venture or cooperation is adopted.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it will form the production size of 2 million sets (pieces) of smart auxiliary equipments including electronic sphygmomanometers, blood glucose test meters, electronic thermometers, ear thermometers, and potential therapeutic apparatus, low-frequency therapy apparatus, and laser therapeutic apparatus etc.

Airplane Maintenance and Refitting Project of Shaanxi Aircraft Industry (Group) Corporation Ltd.

II. Project Implementation Agency

Shaanxi Aircraft Industry (Group) Co., Ltd

III. Project Description

Relying on airplane maintenance and refitting resources of Hanzhong Civil Airport and Shaanxi Aircraft Industry (Group) Co., Ltd, it is to introduce strategic investors with international and home aviation maintenance qualification and technologies to establish a joint company of airplane maintenance and refitting in Hanzhong Aviation Wisdom New City. Having a land requisition of 400 mu and construction area of 150,000 m², purchasing 200 sets of equipment involving airplane testing, assembly and debugging, the project is to carry out the military and civil use airplane maintenance and refitting business.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB one billion Yuan. A joint venture company will be established

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it is estimated that annual income of RMB 500 million Yuan will be realized.

Construction Project of Hanzhong General Aeronautics Airplane Production Line

II. Project Implementation Agency

Hanzhong High-Tech Industry Development Investment Co., Ltd.

III. Project Description

The project is planned to build the general aviation airplane production line in Hantai District of Hanzhong. The net land-using area of this project is $60,000 \text{ m}^2$ (about 90 mu) and the total construction area is 53500 m². Of which, it is planned to build airplane body workshop, preassemble workshop, assembly shop, spray coating workshop, factory inspection workshop, airplane finished products warehouse, office, employee dormitory, meanwhile, it is to build the facilities of water supply, fire control, heating supply, power supply, communication etc, purchase 3 general airplane production lines which can produce 100 training planes and 200 general airplanes.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 468 million Yuan. Sole investment or joint venture is acceptable.

V. Anticipation of Market and Analysis of Investment Return

After the project meets its production target, annual prospective business income: RMB 900 million

Yuan (including tax); annual total cost: RMB 600 million Yuan; annual net profit: RMB 120 million Yuan; annual total tax contribution: RMB 90 million Yuan; annual return rate of investment: 25.60%. The investment recovery period is 7 years.

Contact Person: Mao Wei Telephone: 18191606956

Research Development and Manufacturing of Precision Medical Treatment Equipment and Medicine Translation Center Project

II. Project Implementation Agency

Investment Promotion Bureau of Hanzhong Economic Technologies Development Zone

III. Project Description

The project focuses on the Research Development and Manufacturing of Precision Medical Treatment Equipment and Medicine Translation Center Project. It will be built by two stages. In first stage, it is planned to rent 2000 m^2 of office building to develop research development pilot center, basic precision medical treatment incubation acceleration center integrating cancer screening, chronic disease detection, gene detection and 5G family health; in the second stage, having a land using area of 60 mu and total construction area of 45300 m^2 , the project is planned to build the precision medical treatment equipment industrial park, to develop the research and development and production of 5G all-in-one machine for family health, the research and development and production of family health robots and the production of family medical apparatus etc.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 533 million Yuan. Cooperation form: joint venture, cooperation or sole investment.

V. Anticipation of Market and Analysis of Investment Return

At present, the market size in precision medical treatment field of the whole world has exceeded US\$ 60 billion. In the future 5 years, the global market is increasing at a speed of 15%. Because the population base of our country is huge, the precision medical treatment market has a huge market space. After the project meets its production target, it will realize business volume of RMB 480 million Yuan. The investment recovery period of the project is 7 years (excluding the construction period).

Contact Person: Zhang Ting **Telephone:** 13209243344

Research and Development and Production Project of 300,000 Pieces/Year Batteries, Motors and Electric Controls System in Baoji City

II. Project Implementation Agency

Investment Cooperation Bureau of Baoji High-Tech Industries Development Zone

III. Project Description

With an area of 500 mu, the project is to mainly construct power battery production line, permanent magnet synchronous motor production line, motor controller automatic production line and auxiliary facilities for production, office, living, etc, and to establish "electricity, telecommunication, broadcasting and TV facilities" R&D laboratory, which aims to develop "electricity, telecommunication, broadcasting and TV facilities" by advanced technology to provide high energy density batteries and high performance electric drive system for new energy vehicles. After the project is completed, it will form a production ability of 300,000 Pieces/Year Batteries, Motors and Electric Controls System in Baoji City.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 4 billion Yuan. Cooperation form: cooperation, joint venture or sole investment.

V. Anticipation of Market and Analysis of Investment Return

The "electricity, telecommunication, broadcasting and TV facilities" determine the width and breadth of new energy vehicles in the future industrial development. In the production process of new energy vehicles, battery cost accounts for 42%, and electric motor control cost accounts for about 20%. In 2018, the sales volume of new energy vehicle of our country reached 1.256 million, an increase of 61.7% than that of last year. At the same year, the total installation capacity of power battery enterprises of our country reached 57.35GWh, an increase of 57%, the quick increase of new energy auto consumption widened the industrial scale of Batteries, Motors and Electric Controls System. As the core technology project of developing NEV industry in Baoji city, the project will drive the rapid development of NEV and related supporting industries in Baoji city. The project will achieve an annual output value of RMB 8 billion and a total profit and tax of RMB 1.9 billion after completion.

Contact Person: Liu Qing Telephone: 15809176272

Railway Engineering Vehicles Research Development, Achievement Transformation and Its Production Line Project in Baoji City

II. Project Implementation Agency

Jintai District Investment Promotion Bureau, Baoji City

III. Project Description

The project, having a covered area of 2000 mu, is mainly to build the railway engineering vehicles research development center, modern production lines and the matched production, office and life facilities. After the project is completed, it is mainly used for the research, technical overcome and production of new-type railway engineering vehicles. The Project Proposal has been completed.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 5.57 billion Yuan. Cooperation form: cooperation, joint venture or sole investment.

V. Anticipation of Market and Analysis of Investment Return

With the constant approaching of railway traffic construction of our country and the exportation to the whole world, the railway traffic enterprises have obvious development advantages, huge potential and broad market prospect. After the project meets its production target, annual production value will be RMB 12 billion Yuan and total profit RMB 3.91 billion Yuan.

I. Project Name *Production Base Project of Key Robot Components of Baoji City*

II. Project Implementation Agency

Weibin District Investment Promotion Bureau, Baoji City

III. Project Description

The project, having a covered area of 350 mu, is mainly to build public service area and key robot components industrial area. The public service area includes Research and Development Office Building, Robot Experiencing Hall, Production Base Service Center and Robot Inspection Center and etc; the industrial area mainly includes standard production workshop, supporting office and life facilities. After the project is completed, it is mainly to provide core components research development and production gathering platform, produce RV speed reducers, harmonic speed reducer of precision speed reducers, robot raw material (stainless steel, heat insulating material, carbon fiber, resin composite materials, rare earths, etc), sensor, actuator and various key robot components production enterprises, forming a substitute of imported robot components.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.7 billion Yuan. Cooperation form: cooperation, joint venture or sole investment.

V. Anticipation of Market and Analysis of Investment Return

In recent years, the robot industry of our country has been developing drastically. In 2018, the market scale was USD 8.74 billion, an increase of 39.2%. The development of robot industry faces an unprecedented market opportunity. As the gap between the development of the home brand technology and foreign-funded enterprises become shorter and shorter, the competitiveness of home brand products become stronger. The home-made core components have huge space. The construction of the project will strengthen the overall development level of the whole robot industry and the capacity substituting imported products with the core components of our country. After the project meets its production target, annual production value will be RMB 3.6 billion Yuan and total profit and tax will be RMB 2.24 billion Yuan.

Contact Person: Wang Jing Telephone: 0917-3128182

Construction Project of Industrial Robot Controller Production Line with Annual Output of 50,000 Pieces

II. Project Implementation Agency

Chencang District Investment Promotion Bureau, Baoji City

III. Project Description

Having a covered area of 100 mu, the project is mainly to build the industrial robot controller production line and supporting facilities involving production, office and life. After the completion of the project, the project is expected to form the production capacity of annual output of 50000 pieces of industrial robot controllers, which are mainly standard modular controllers used for robot model and non-standard robot. Such control supports secondary development interface, which is convenient for communications with third party equipment and helps to provide complete sets of industrial robot control solutions.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 520 million Yuan. Cooperation form: cooperation, joint venture or sole investment.

V. Anticipation of Market and Analysis of Investment Return

Controller, as the core component of industrial robot, accounts for about 12% of robot cost. In China, robot controller will also face unprecedented development opportunities. The project will further improve the R&D and production capacity of the robot industry and

enhance the level of intelligent manufacturing industry in Baoji City. After the project is completed, it is estimated to reach the annual output value of RMB 1 billion and total profit and tax of RMB 620 million.

Contact Person: Liu Liang **Telephone:** 0917-6216427

I. Project Name Edible Fungus Industrial Park Project of Dingbian County

II. Project Implementation Agency

Administrative Committee of Dingbian County Agricultural Park

III. Project Description

The project is planned to newly build one agaricus bisporus compost ferment system with annual output of 20 million sticks, three jews-ear production farms, 10000 m² of packing workshop, sterilizing workshop and vaccinating workshop, purchase 220 sets of mechanical equipment, 700 constant temperature mushroom cultivating rooms, 200 solar greenhouses, 3000 various edible fungus sheds, 1000 steel structure greenhouses and 2 intelligent twin greenhouses. It is planned to newly build one edible fungus deep-processing plant (with matched sewage treatment system) with annual output of 5000 tons, 50000 m³ of cold-chain warehouse, 20 km of hardened road, 30km of low-pressure embedded pipe, 10 km of overhead power supply circuit, one transformer station and 8 transformers, build the cold facilities, graded packing workshop and one low temperature distribution center, build one new-type edible fungus production facilities. The project proposal has been prepared.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 20 million Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it will produce 20 million bars of mushroom and jews-ear and etc. Annual sales volume will reach RMB 10 million Yuan and the investment recovery period is 5 years.

Contact Person: Feng Guangbin **Telephone:** 0912-3598860

I. Project Name 50,000 t/y Lactic Acid and Polypeptide Products Project in Wuqi County

II. Project Implementation Agency

Wuqi County Investment Promotion Bureau

III. Project Description

The project, using land of 200 mu, taking corn, potato and beans of Wuqi County and its surrounding area as raw material, constant growth of market demand of food, medicine, cosmetics, textile, chemical industry as orientation, it may produce 50,000 tons of lactic acid and polypeptide a year.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 800 million Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, annual sales income will be RMB 423 million Yuan, profit after tax RMB 98.4 million Yuan. The whole investment will be recovered within 9.62 years.

I. Project Name Liquan County Meat Products Deep Processing Project

II. Project Implementation Agency

Liquan County Investment Promotion Bureau

III. Project Description

Since the reform and opening up, China's animal husbandry in China has made remarkable achievements. The scale of animal husbandry production has been continuously expanded, its total amount has been greatly increased, and its quality also been continuously improved. In 2019, more than 1 million pigs were fattened in Liquan and surrounding counties, and there were sufficient resources for the construction of meat processing projects. The project is planned to be located in Liquan Food Industrial Park and it covers an area of 100 mu and it is mainly to build meat processing workshop, boiler room, 6 meat processing production lines, and purchase related machinery and equipment.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 300 million Yuan. Cooperation form: sole investment or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the project meets its production target, annual production value of RMB 400 million Yuan and tax contribution of RMB 9 million Yuan will be realized. The project may provide over 60 employment positions.

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Persimmon Deep Processing and Three-Industry Integration Industry Project of Fuping County

II. Project Implementation Agency

Bureau of Agriculture and Rural Affairs of Fuping County

III. Project Description

The project is planned to build a batch of green persimmon production bases and villages with persimmon characteristics with demonstration promotion in Fuping County; cultivate and standardize processing bodies, introduce high-end snack brand enterprises, it is planned to build a batch of high-standard and standardized centralized processing park, improve the fine processing level and promote the construction of persimmon town and the integration demonstration area of three industries of persimmon.

IV. Total Investment and Cooperation Form

Total investment of the project is estimated to be RMB 3 billion Yuan. The investment promotion is acceptable.

V. Anticipation of Market and Analysis of Investment Return

Based on the existing persimmon industry, it is planned to build the image of the origin of Fuping dried persimmon, promoting the development of the first, second and third industry and build a strong county of persimmon industry which is famous at home and abroad.

Construction Project of Agricultural Products Deep Processing Base of Guanchi Town, Dali County

II. Project Implementation Agency

Administrative Committee of Dali County Economic Technologies Development Zone

III. Project Description

The project is planned to build the daylily production line with annual output of 50,000 tons, the concentrated radish juice production line with annual output of 200,000 tons, the sweet potato starch and leisure food production line with annual output of 50,000 tons. After the completion of the project, it will produce 100,000 tons of concentrated radish juice, non-concentrated restored radish juice and compound fruit and vegetable juice, 30,000 tons of sweet potato vermicelli and 20,000 tons of leisure potato food.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 380 million Yuan. Cooperation form: joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the implementation of this project, it will further realize industrialization management of agriculture, improve the industrialization of agricultural and sideline products and greatly solve the sales problems of agricultural and sideline products, promote the employment of the labor force increase the tax contribution.

Construction Project of Cosmetics Production Line of Shangzhou District, Shangluo City

II. Project Implementation Agency

Administrative Committee of County Industrial Concentration District of Shangzhou District, Shangluo City

III. Project Description

In the county industry centralized area of Shangzhou District, it is planned to build the cosmetic production line which can produce multi-functional beauty and skin care products, involving weight reduction, brightening, dispelling freckle, dispelling blain, sunproof and etc. it can produce 70 tons of skin paste and liquid cream products, 150 tons of liquid scrubbing products. At present, the project feasibility is being augmenting.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 110 million Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

The fast pace of modern society makes most people full of invisible pressure and anxiety, people is looking forward to returning to nature, looking for the fresh energy of plants in nature, in order to awaken the natural vitality of self-purification, beauty skin care cosmetics have many functions such as losing weight, whitening, dispelling spots, removing acne, sunscreen, etc., infusing the vitality of plants into the skin, making the skin more perfect, providing the comfortable experience of being close to nature, restoring the balance and health of body and mind, let everyone looks beautiful and attracting at all times, let the skin become more healthy and energetic, popular among consumers, the market prospect is pretty broad. After the project is completed, it is estimated that annual production value of RMB 180 million Yuan, profit of RMB 23 million Yuan and tax of RMB 9 million Yuan will be realized.

Contact Person: Qu Chi Telephone: 13509140376

I. Project Name Reagent Kit Development Project of Hancheng City

II. Project Implementation Agency

Hanzhong City Investment Promotion Bureau

III. Project Description

The project is planned to develop and produce antibody preparation of tumor marker and the diagnosis reagent kit of the third medical apparatus. First, it is related reagent development for biological health including antibody testing reagent kit and reagent; secondly, it is the clinic diagnosis reagent kit development involving blood test; third, it is the health service with cell treatment as the core. It aims at health care of sub-health population and the restored population, including physical test, health care and restoration under high quality medical resources.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 300 million Yuan. Cooperation form: joint venture or sole investment.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, annual profit is estimated to be RMB 70 million Yuan and the investment recovery period will be 4-6 years.

I. Project Name Deep and Fine Processing Project of Pricklyash Peel of Hancheng City

II. Project Implementation Agency

Bureau of Agriculture and Rural Affairs of Hancheng City

III. Project Description

Relying on the industry advantages of Pricklyash Peel industry in Hancheng City, the project is mainly to introduce fine processing enterprises involving Pricklyash Peel spicery, oilseed, healthcare oil, daily essence for develop the fine and deep process of agricultural and sideline products. It is planned to build the production line of Pricklyash Peel series products, extend industry chain and improve the efficiency of Pricklyash Peel industry.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 200 million Yuan. Cooperation form: Sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

The construction period of the project is one year and it is estimated that annual profit will be 50 million Yuan and the investment recovery period will be 4 years.

Construction Project of Plant Extracts of Baoji Listen Pharmaceutical

II. Project Implementation Agency

Investment Cooperation Bureau of Baoji High-Tech Industries Development Zone

III. Project Description

The project, having a total construction area of 24657 m^2 , will be built by two stages. In the first stage, it is planned to build one workshop with one floor, one raw material warehouse with one floor, one office and dormitory building with three floors; in the second stage, it is planned to build two workshops with two floors each, purchase 280 sets of production and testing equipment and apparatus. The project lies at its early preparation stage.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 200 million Yuan. Cooperation form: sole investment or cooperation

V. Anticipation of Market and Analysis of Investment Return

The return rate of the investment is 41.1% and the recovery period of the whole investment is 3.9 years. The project may provide jobs for 430 persons.

I. Project Name Cattle and Goat Milk and Their Byproduct Processing Project in Longxian County

II. Project Implementation Agency

Longxian County Investment Promotion Bureau

III. Project Description

The project is planned to research and produce high-end skin care products such as goat milk face mask, cleansing facial milk and toning cream, build the deep processing projects of cattle and sheep coal, bone and byproducts, build the organic fertilizer production line about cattle, sheep, pig and hen; build the lactalbumin production line and related research and development production supporting facilities.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.4 billion Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

Relying on the opportunity building the milk capital with annual production value of RMB ten billion Yuan and making full use of milch goat resources, the project is planned to develop milch goat resources. The project has broad market prospect. After the project is completed, it is estimated that the whole cost will be recovered within 3 years.

Contact Person: Zhao Yongfeng Telephone: 13891753323

I. Project Name Nutrition Supplemental and Healthcare Products Production Project of Baoji City

II. Project Implementation Agency

Fufeng County Investment Promotion Bureau

III. Project Description

Based on the biological resources and plant extraction industry of Fufeng County, it is to promote a key investment promotion project. Through building the production base of nutrition supplemental and the healthcare products, it will promote the upgrade of biological medicine industry of the Fufeng County. The project has a total covered area of 120 mu and the construction area of 80060 m². In the early period, it is planned to build the production and packing workshop of nutrition supplemental, raw materials warehousing and finishing products warehousing facilities, administrative office buildings, research and development inspection building, employees dormitory, dining-halls and matched life facilities and comprehensive supporting facilities involving sewage treatment, electric power, fire control, safe and security. In far future, it is planned to build the exhibition, exchange and factory tourism facilities. After the first stage of the project is put into production in the second year, it will produce 5 million bottles (pots). The production capacity will be enlarged to 8 million bottles (pots) within 6 years. The Project Proposal has been completed.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 500 million Yuan. Sole investment is adopted.

V. Anticipation of Market and Analysis of Investment Return

After the project is put into production, the net profit will be RMB 82.5 million Yuan and the tax contribution of the local government will exceed RMB 21 million Yuan. The profit rate of the investment of the project is about 26% and the investment recovery period is 6 years.

Contact Person: Li Bo Telephone: 0917-5219600

Formula Goat Milk Powder and Infant Milk Powder with Special Medical Purpose in Longxian County

II. Project Implementation Agency

Longxian County Investment Promotion Bureau

III. Project Description

The project, having a covered area of 100 mu, adopts the dry process to build the production line of formula goat milk powder and infant milk powder with special medical purpose. It is planned to build 4 dry and mixed production lines with the production capacity of 5000 tons for each. The annual production capacity of the project is 20000 tons.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 350 million Yuan. Sole investment is adopted.

V. Anticipation of Market and Analysis of Investment Return

It is estimated that annual sales income will be RMB 2.8 billion Yuan and profit and tax RMB 200 million Yuan. The investment recovery period is 5.7 years and the internal rate of return is 23%. It will provide jobs for 300 persons.

Contact Person: Zhao Yongfeng Telephone: 0917-4601501 13891753323

I. Project Name Royal Jelly Series Healthcare Products Processing Project of Baoji City

II. Project Implementation Agency

Jintai District Investment Promotion Bureau, Baoji City

III. Project Description

Royal jelly has functions of nourishing, benefiting liver, strengthening the spleen, strengthening the body resistibility and promoting the growth. Long time taking royal jelly may stimulate the appetite, strengthen the body quality, enhance the energy and make people have a good sleep.

The project has a total covered area of 105.3 mu and total construction area of 58723 m^2 , including the production processing area, auxiliary production area, comprehensive service area and project matched area. After the project is completed, it may produce 200 tons of active royal jelly, 120 tons of royal jelly oral liquid, 40 tons of frozen dried royal jelly powder and 30 tons of royal jelly buccal tablet. The project proposal has been completed.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 227 million Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

Royal jelly series healthcare products with special healthcare function become more and more popular among persons of different ages, especially the old persons who have requirements on body. It will greatly stimulate the market demand of the health care products with high nutrition and high healthcare value. After the project is completed, it will realize annual sales income of RMB 340 million Yuan and net profit after tax RMB 60.12 million Yuan. The investment recovery period is 5.3 years (including the construction period.)

Contact Person: Niu Shuanhu **Telephone:** 15353797187

I. Project Name Pawpaw Series Products Development Project of Baihe County

II. Project Implementation Agency

Baihe County Investment Promotion Center

III. Project Description

Baihe County has rich resources. At present, the pawpaw planting area of Baihe County is 140,000 mu, in full fruit period, the pawpaw output will reach 200,000 tons. It has established a long-term cooperation with the Food Science and Engineering School of Northwest A & F University. Relying on the pawpaw planting technologies and research and development of the products, it focuses on scientific research, guaranteeing that the application field of smooth skin pawpaw takes the lead in whole country. The project is planned to build the production lines of pawpaw wine, pawpaw vinegar, pawpaw plumelet health tea, lyophilize powder, pawpaw essence, pawpaw commodity and leisure pawpaw snack to produce and process pawpaw series products.

IV. Total Investment and Cooperation Form

Total investment of the project is estimated to be RMB 120 million Yuan. Cooperation form: joint venture, cooperation, buy out or sole investment.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed and put into production, annual sales income will be RMB 170 million Yuan, profit and tax RMB 60 million Yuan. The investment will be recovered within 3 years.

Contact Person: Ma Wei Telephone: 15929516261

I. Project Name 10.5/11 Generation TFL-LCD Panel Production Line Project in Xianyang

II. Project Implementation Agency

Administrative Committee of Xianyang High-Tech Industries Development Zone

III. Project Description

The project, having a covered area of 1500 mu, is mainly to produce the liquid crystal display (LCD) of ultra high-definition with the size larger than 65 inches.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 45 billion Yuan. Cooperation form: cooperation or sole investment.

V. Anticipation of Market and Analysis of Investment Return

The 10.5/11 generation line is a challenge to the world's highest generation line. It not only brings better economic benefits to enterprises, but also has a wide range of social benefits. It is of great strategic significance to support China's semiconductor display industry.

I. Project Name Flexible AMOLED Display Screen Project of Xianyang

II. Project Implementation Agency

Administrative Committee of Xianyang High-Tech Industries Development Zone

III. Project Description

The project is mainly to produce 6.5 AMOLED high-definition touch display modules with a monthly output of 4 million (resolution \sim 1,000 ppi), about 15,000 pieces per month for G6 in Xianyang High-Tech Zone.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 23.4 billion Yuan. Cooperation form: cooperation or sole investment.

V. Anticipation of Market and Analysis of Investment Return

The state-owned technology under a generation of soft AMOLED built-in touch screen, intended to be built as the project, is more in line with the national strategy of supporting the emerging display industry, and can bring the entire panel industry transformation and upgrading.

I. Project Name 12-inch Wafer Chip Industry Manufacturing Base Project of Xianyang

II. Project Implementation Agency

Administrative Committee of Xianyang High-Tech Industries Development Zone

III. Project Description

Having a covered area of 1000 mu, the project is planned to build a 12-inch analog integrated circuit chip production line with annual production capacity of 40,000 pieces.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 23 billion Yuan. Cooperation form: sole investment or cooperation.

V. Anticipation of Market and Analysis of Investment Return

In recent years, relying on CEC, Xianyang High-Tech Industries Development Zone has attracted a large number of upstream and downstream supporting enterprises, and solved the difficulties of the lack of screen in the western region. The introduction of the project into Xianyang High-Tech Industries Development Zone can solve the chip shortage in the western region. By better development of new display industry exhibition, it will constantly promote the vertical and horizontal extension of the industry

12- Inch Memory Chip Packaging Project of Xianyang High-Tech Industries Development Zone

II. Project Implementation Agency

Administrative Committee of Xianyang High-Tech Industries Development Zone

III. Project Description

The project, having a covered area of 50 mu in Xianyang High-Tech Industries Development Zone, is planned to build the production workshop of about 64000 m^2 and build 12-inch memory chip packaging production line project.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB one billion Yuan. Cooperation form: cooperation or sole investment

V. Anticipation of Market and Analysis of Investment Return

As the matched project of 12-inch chip industry manufacturing base, it is indispensable during the industry development. It has great strategic significance for chip industry to be stronger.

I. Project Name Stem Cell Preparation Industrial Park Project of Xianyang City

II. Project Implementation Agency

Administrative Committee of Xianyang High-Tech Industries Development Zone

III. Project Description

Having a planned area of 800 mu in Xianyang High-Tech Industries Development Zone, the project

is planned to build cell treatment development and preparation platform integrating new technology

development of cell treatment, the research and development of cell production process, virus carrier production process, GMP production of virus carrier, CGMP production of cell treatment and cell bank establishment. The project lies at the planning and packing stage.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 20 billion Yuan. Cooperation form: cooperation or joint venture.

V. Anticipation of Market and Analysis of Investment Return

The project has obvious promotion effect, which can gather more high-end medical equipment and cell preparation enterprises. The industrial park is developing quickly.

I. Project Name Semiconductor Sealed Production Base Project of Xixian New Area

II. Project Implementation Agency

Administrative Committee of Fengdong New City of Xixian New Area

III. Project Description

This project mainly carries on the high-pixel image sensing module, the automobile-class power device and the module, the follow-up package production, the test processing and the sale, covering an area of 300 mu. It will adopt advanced packaging technology, such as 3D image module integration, high-pixel as well as array camera module and test technology, to build production line of mass production scale and workshops and auxiliary facilities supporting it.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 2 billion Yuan. Cooperation form: cooperation.

V. Anticipation of Market and Analysis of Investment Return

China's semiconductor industry is in the high-speed development period. The domestic sealing and testing links occupy more than 25% of this industry output value with sales volume exceeding RMB 150 billion in 2016, and it is the pioneer of this industry. The project, adjacent to Xi'an High-Tech Industries Development Zone in the south, neighboring Xi'an Economic Technologies Development the north, will fully take Xi an's industrial advantages in the IC industry, forming a good interaction with Samsung, Meiguang, Huatian Technology and other enterprises, to bring enormous economic benefits for enterprises.

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I. Project Name AR/VR Industrial Base Project of Xixian New Area

II. Project Implementation Agency

Administrative Committee of Fengdong New City of Xixian New Area

III. Project Description

The project, located at scientific technology resources coordinating demonstration base, relying on the artificial intelligence technological study and development status of famous universities such as Xi'an Jiaotong University, Xidian University and etc, is mainly to build AR/VR industrial base, research institute, maker space, the first exchange platform of AR culture contents in northwest region, building a AR/VR industry cluster integrating hardware, software and property rights exchange.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 100 million Yuan. Cooperation form: investment or cooperation.

V. Anticipation of Market and Analysis of Investment Return

Relying on the talents advantages of Shaanxi Province, edge technologies will be greatly developed. It is planned to build the leading artificial intelligent industrial base. After the project is completed, it will cultivate and assemble over one hundred AR/VR enterprises and promote upstream and downstream enterprises to create production value of RMB 20 billion Yuan. The tax contribution of RMB one billion Yuan will be realized.

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Independent and Controllable Chip Production Base Project of Xi'an Aerospace Industrial Base

II. Project Implementation Agency

Administrative Committee of Xi'an Aerospace Industrial Base

III. Project Description

Xi'an Aerospace Industrial Base is to build the National Supercomputing (Xi'an) Center. Relying on the supercomputing center project, Xi'an Aerospace Industrial Base focuses on building the industrial cluster of "server+ cloud computing +Chip" and the high-performance computing industrial park with a covered area of 3000 mu. The project is planned to introduce the research development and production project of independent and controllable chip to promote to realization of independent and controllable server of our country. Relying on the National Supercomputing (Xi'an) Center and high-performance computing industrial park, Xi'an Aerospace Industrial Base is planned to attract IC manufacturing enterprises and technical group to build the Research and Development and Production Project of Independent and Controllable Chip and manufacture chips of memory, CPU, GPU, artificial intelligence and power components.

IV. Total Investment and Cooperation Form

The investment amount on chip research and development project is not restricted. The total investment of the chip manufacturing is not less than RMB 3 billion Yuan. It is suggested that the research development is attracted to reside in the National Supercomputing (Xi'an) Center. The manufacturing projects will be implemented through purchasing land. Administrative Committee of Xi'an Aerospace Industrial Base may coordinate with the provincial and municipal government. The National and Shaanxi IC Industry Fund will give related support. Meanwhile, according to the actual situation, Xi'an Aerospace Industrial Base may provide support in market, policies and capital.

V. Anticipation of Market and Analysis of Investment Return

After the project for chip manufacturing is put into production, annual production value will not be less than RMB1.5 billion Yuan.

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Research and Development and Manufacturing Project of Business Space Satellite of Xi'an Aerospace Base

II. Project Implementation Agency

Administrative Committee of Xi'an Aerospace Base

III. Project Description

Xi'an Aerospace Base takes the area initializing of aerospace industry, strategic emerging industry, scale development. It has formed a batch of national aviation and business aviation enterprises of the Fourth, Fifth, Sixth, Ninth Academy of China Aerospace Science and Technology Corporation, North General Electronics Group of China North Industries Group Corporation Limited, National Time Service Center, Chinese Academy of Science, Institute of Remote Sensing and Digital Earth Chinese Academy of Sciences, Aerial Photogrammetry and Remote Sensing Bureau, Galaxy Space, Beijing Interstellar Glory Space Technology Co., Ltd. AA Engine, China Star, GEOVIS, China Science Sky Pagoda. The base is planned to introduce Business Space Satellite and the research development and manufacturing of core components.

IV. Total Investment and Cooperation Form

Total investment of this project is not less than RMB 200 million Yuan. Cooperation form: the enterprise is to build the research and development and manufacturing project of business space satellite through residing in our standard workshop or purchasing the land separately. Administrative Committee of Xi'an Aerospace Base may give policy support to enterprises according to the actual situation.

V. Anticipation of Market and Analysis of Investment Return

Aviation industry has higher industry cluster, strong policy support, it has the conditions and environment for the development of civil and business space enterprise. The project resided in the plant will be put into production within 3 months and the project through purchasing land will be put into production within 3 years.

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Industrialization Upgrade of 3D Printing Industry Cultivating Base of Weinan High-Tech Industries Development Zone

II. Project Implementation Agency

Torch Sci-Tech Development Co., Ltd of Weinan High-Tech Industries Development Zone

III. Project Description

The project is planned to build 8 professional system innovation platforms including 3D printing equipment sharing platform, testing and inspection platform, application demonstration platform and etc.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 300 million Yuan. The investment promotion is adopted.

V. Anticipation of Market and Analysis of Investment Return

3D printing industry in Weinan has formed a certain scale, but the capacity of research and development and scientific achievement transformation still need further upgrade. The implementation of this project may provide information release, testing and inspection, application demonstration for research development, pilot test and industrialization of related 3D printing enterprises.

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Fine Processing Project of Optical Components and Electronics Components of Tongchuan

II. Project Implementation Agency

Administrative Committee of Tongchuan New Materials Industrial Park

III. Project Description

The products of this project are mainly mobile camera module and mobile electronic components. The project belongs to the encouragement industry of national information industry and strategic emerging industry, which has a good policy background. The total land using area is planned to be 100 mu and it is to newly build new raw materials, finished products and packaging warehouse of 8000m², new production workshop of 50000m². The matched office buildings, staff dormitory, sewage treatment station and so on are planned to be built. The project is planned to purchase all kinds of equipment 213 (sets). After the project is completed, an annual production scale of 1 million sets of camera modules and 1 million sets of electronic components for mobile phones (including resistors, capacitors, potentiometers, electron tubes, radiators, electroacoustic devices, sensors, substrates for printed circuits, etc.) can be formed.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 350 million Yuan. Cooperation form: sole investment joint venture.

V. Anticipation of Market and Analysis of Investment Return

With Samsung, ZTE and others located in Xi'an, the advantages of electronic information manufacturing industry with mobile phone and its components production as the main are gradually obvious and have great potential.

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I. Project Name Aviation New Materials Production Line Project of Tongchuan City

II. Project Implementation Agency

Administrative Committee of Tongchuan New Material Industrial Park

III. Project Description

The project, having a covered area of 150 mu in New Materials Industrial Park of Tongchuan, is planned to build the carbon fiber resin composite production line with annual output of 30,000 tons. The main construction contents: comprehensive administration center, research and development space, supporting employee flat, auxiliary room and road, parking lot, green space and other auxiliary engineering.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 550 million Yuan. Cooperation form: joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, the annual production capacity is 30,000 t/y carbon fiber resin composite. After the project is put into operation normally, annual business income will be RMB 576 million Yuan, annual income tax contribution RMB 42.84 million Yuan. The project can effectively solve the employment and reemployment of fresh graduate, social idle personnel and poor farmers.

I. Project Name Taihua Anti-tumor Biological Preparation Project of Luonan County

II. Project Implementation Agency

Luonan Taihua Natural Biological Pharmaceutical Co., Ltd.

III. Project Description

In Taoling Industrial Park of Luonan County, the project is planned to build the production line of paclitaxel injection with an annual output of 100,000 boxes, including raw materials production workshop, raw material extraction workshop, preparation production workshop and other supporting facilities. The project has a covered area of 30 mu and and the construction area of 22,000 m².

IV. Total Investment and Cooperation Form

Total investment of the project is estimated to be RMB 55 million Yuan, of which, the engineering cost is RMB 48 million Yuan, preparation fee is RMB 1.75 million Yuan. Cooperation form: joint venture, cooperation or other forms.

V. Anticipation of Market and Analysis of Investment Return

Tumour treatment has its specificity. The patient needs receiving scientific and formal treatment in the whole course to delay the development of the tumour or prevent the recurrence of tumour. Therefore, the increase of incidence of a tumour and the decrease of the death rate mean that the probability of the long-term treatment will increase and result in the increase of the demands of drugs. After the project is completed, it is estimated that annual sales income will be RMB 120 million Yuan, profit RMB 27 million Yuan, tax RMB 14 million Yuan. It can provide jobs for 150 persons. The project has better economic and social benefits.

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I. Project Name Shanyang Henghuan Low-Molecular-Weight Heparin Sodium Series Product Project

II. Project Implementation Agency

Shanyang County Hengheng Biological Technology Co., Ltd.

III. Project Description

In the industrial concentration area of Shanyang County (via Silu East), a production line for purification and processing of Low-molecular-weight Heparin Sodium has been built, with an annual output of 800 billion units of Low-molecular-weight Heparin Sodium, used for producing Enoxaparin sodium injection, Dheparin injection, Naqu heparin calcium injection, Heparin cream, Heparin blood-collecting tube and other products. At the same time, more than 5,000 kg of bilirubin, amino acids and insulin were extracted from raw materials such as pig gall bladder, pig hair and pig pancreas. The project covers an area of 150 mu (about 100,000 m²), including 66,000 m² of base area, 15,000 m² of hardened road and site area, and 19,000 m² of green area.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB one billion Yuan, including building investment of RMB 880 million Yuan, interests of RMB 57 million Yuan in the construction period, initial fluid capital of RMB 63 million Yuan. The capital may be obtained through enterprises' self-financing of RMB 350 million Yuan, bank loan and the special funds of the state of RMB 650 million Yuan. Joint venture, cooperation or other forms may be acceptable.

V. Anticipation of Market and Analysis of Investment Return

As one of the most widely used and effective anticoagulant and antithrombotic drugs in clinical practice, heparin drugs occupy an important position in the international medical market, with a huge demand in the market and broad market prospect. After the project is completed, annual sales income of RMB 1.2 billion Yuan, profit of RMB 300 million Yuan and tax of RMB 75 million Yuan will be realized. It can provide jobs for 500 persons and the economic and social benefits are considerable.

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Construction Project of High Performance Fiber Reinforced Composite Product in Yangxian

II. Project Implementation Agency

Yangxian County Investment Promotion Service Center Administrative Committee of Yangxian County Modern Materials Industrial Park

III. Project Description

High Performance Fiber Reinforced Composite is an indispensable basic material for optical light source, optical energy, aviation and aircraft and other industry. It has a key function in key engineering project, aviation and aircraft, semiconductor and industry. The project, having a covered area of 80 mu in Yangxian Modern Materials Industrial Park, is planned to introduce the high-performance reinforced composite project. The construction period is 2 years.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 300 million Yuan. Sole investment is adopted.

V. Anticipation of Market and Analysis of Investment Return

After the project meets its production target completely, it is estimated that annual sales income will be RMB 300 million Yuan and the whole cost will be recovered within 6-7 years.

I. Project Name Passive Components Production and Manufacturing Project of Baoji City

II. Project Implementation Agency

Investment Promotion Bureau of Panlong New District

III. Project Description

The project is aimed to produce various passive components, mainly including chip multi-layer ceramic capacitors (MLCC), aluminum electrolytic capacitors, chip inductors and dielectric filters. After fully put into operation, the project will realize the annual capacity of 800 million pieces of MLCC, 360 million pieces of aluminum electrolytic capacitors, 10 billion pieces of chip inductors, and 30 million pieces of dielectric filters.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.045 billion Yuan. Sole investment is adopted.

V. Anticipation of Market and Analysis of Investment Return

Passive components are widely used in consumer electronics, automobiles, home appliances, etc. Thanks to the changes in the downstream market, capital investment and technological upgrading, China's passive components market keeps strong demand. The recent years' strategic adjustment of Japan and South Korea enterprises lead to the supply shortage and price increase of the market. The production capacity of passive components is transferred to the continent. The manufacturers of the continent meet development opportunities. The total investment of the project is estimated to be RMB 1.045 billion Yuan. After completion of the project, the average annual after-tax profit is up to 238 million Yuan, and the investment can be recovered in seven years.

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I. Project Name Carbridge and Electronics Information Industrial Park Project of Baoji City

II. Project Implementation Agency

Investment Promotion Bureau of Caijiapo Economic Technologies Development Zone of Baoji

III. Project Description

The park, having a covered area of 500 mu, is separated into three areas of public service area, carbridge area and electronics information area. The project is mainly to build the research and development buildings, an exhibition center and a service center in public service area; build standard workshop, office and matched life facilities in carbridge area and electronics information area. The park is mainly to introduce industrial chain enterprises involving motor control system, chassis control system, safety system, car electronics, car electronics products, and engineering mechanical electronics control system as well as the manufacturing enterprises of IC, electronics micromotor, electronics cable, fiberoptic cable, vacuum electronics components, electronic components and other electronics information products.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 500 million Yuan. Cooperation form: cooperation form, joint venture or sole investment.

V. Anticipation of Market and Analysis of Investment Return

The manufacturing level of car electronics is a sign to balance the auto intellectualization level. It has become the only way for the development of auto informationization and intelligentization. Carbridge electronics information industrial park project is the core project to meet the trend of information and intellectualization development and speed up the development of high-end intellectualized manufacturer. After the park is completed and put into operation, annual production value will reach RMB 5 billion Yuan and total profit will reach RMB 1.4 billion Yuan.

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Construction Project of Yanchuan County North Shaanxi Agricultural Products Warehousing Center

II. Project Implementation Agency

Yanchuan County Office of Commerce

III. Project Description

The project, having a covered area of 377 mu, is mainly to build four blocks: warehousing area, logistics and business area, parking lot for delivery vehicles and the modern agriculture sci-tech demonstration park. It is to build the infrastructure facilities involving water, electricity and road.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 580 million Yuan. Cooperation form: sole investment or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, annual average profit will be RMB 78.56 million Yuan, annual average net profit RMB 56.84 million Yuan, annual average income tax RMB 21.72 million Yuan.

I. Project Name The Children Park Project of Yan'an New District

II. Project Implementation Agency

Administrative Committee of Yan'an New District

III. Project Description

The project is located at the east side of Yan'an Theater and the Culture Park, it borders Lu Xun Art Ecological Park. The total land area is about 7.52 ha (conversion into 112.8 mu). The project is separated into four blocks by Zichang Road and Juyuan Road. It neighbors Ruijin Road in the West, North Xingzhi Road in the north and Zhonghuan Road in the south. The land in surrounding area is for culture, business, hospital and scientific education. The resources in surrounding area bring users at different age for the Project; meanwhile, it will bring public usable resources for the project. The park has a total construction area of 5027m² and it belongs to the building for management, service, catering and entertainment. Of which, the fantasy city is 1951 m², the exploration area is 1106 m², venture island area is 1886m², Fantasy Park is 84m².

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 140 million Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it is estimated that annual tourist reception capacity in the first year will be 216000, the tourist reception capacity in the stable period will reach 240,000. It is estimated that annual operating income will reach RMB 35.2 million Yuan.

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Construction Project of Underground Comprehensive Pipeline Corridor of Yongshou County

II. Project Implementation Agency

Yongshou County Housing and Urban and Rural Construction Bureau

III. Project Description

The project is planned to build 13 km of underground comprehensive pipeline corridor (5km in Xilan Avenue, 3km in Railway Station Street, 2.5km in Yongxing Road, 2.5 km in East Ring Road).

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.43 billion Yuan. Cooperation form: cooperation or sole investment.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, annual income will be RMB 720 billion Yuan.

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I. Project Name The Second Stage of the Shantytown Reconstruction Project of the Eight-Immortal Temple

II. Project Implementation Agency

Administrative Committee for Comprehensive Reconstruction of Dongguan Area of Beilin District, Xi'an City

III. Project Description

This project starts at Jinglong Pool and Xinqing Lane in the east, ends at South Street of Wudao Crossing and the North Street in the west, starts at Dongguanzheng Street and Shiyuan Road in the South and ends at Yongle Road in the north. It covers an area of about 515mu, involving 8235 families of 24420 persons. The various types of housing with total construction area of 558000 m² are requisitioned. At present the land requisition is being done.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 12.875 billion Yuan. Cooperative development is adopted.

The First Stage of the Shantytown Reconstruction Project of Lintong Railway Station, Xi'an

II. Project Implementation Agency

Lintong Urban Construction (Group) Co., Ltd of Xi'an

III. Project Description

The project belongs to a shantytown reconstruction project on state-owned land. It belongs to a municipal and district key project that was planned to use the loan of China Development Bank by Department of Housing and Urban-Rural Development of the province. The project is located in the area along the Longhai Railway near Lintong Railway Station. It starts at the east fence of the Construction Machinery Co., Ltd of China Railway First Bureau Group., reaches Xi'an Railway Mechanization Engineering Co., Ltd in the west., connects the south boundary of Jiangzhai New Village and north planning road of south of Qinhan Avenue of Xi'an Siyuan Kechuang Railway Technology Co., Ltd from the north to the south. The TV Play World of Plainness ever found scenes here, the old site of Lintong Railway Station. Total covered area of the project is about 914 mu, and the planned relocation area is about 727 mu, of which, the resettlement area covers 78.9 mu and the developing land is about 560 mu, and the total construction area of the planned residential, commercial and educational areas is 663,600m². The total investment is planned to be RMB 3 billion Yuan. The demolition work of the project has entered the closing stage.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 3 billion Yuan. Cooperation form: cooperation.

V. Anticipation of Market and Analysis of Investment Return

The project is located in a place with obvious advantages and strong representativeness. Lintong Railway Station was a representative building in the period of the Republic of China. It belongs to historical cultural relics and historical sites. It has great development potential and can support the market demand of the project. The project has good construction conditions and surrounding environment. The transportation is very convenient. China Railway Xi'an Group Co., Ltd. is planned to open a special train for tourism. The location is a hub of turnover center and can fully mine the tourism industry in the whole Lintong, with huge appreciation space and obvious competitive advantage.

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Comprehensive Reconstruction Project of South Area of Xiguanzheng Street, Xi'an City

II. Project Implementation Agency

Investment Cooperation Bureau of Lianhu District, Xian

III. Project Description

The project lies at the south side of Xiguanzheng Street of Lianhua District. It starts at West Huancheng Road in the north, ends at South Laodong Road in the west, connects Fengqing Road and Xiguanzheng Street from south to north. It is planned to build a culture and trade street area integrating cultural tourism, business trade and housing. It focuses on the development of headquarters economy and street economy. The project has a planned area of about 599 mu, of which, the net land using area is 529mu and the land is for business and housing. The total construction area is about 1.4 million m^2 , of which, the building above the ground is 700,000 m² and the building under the ground is 700,000 m².

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 11.7 billion Yuan. Cooperative development is adopted.

V. Anticipation of Market and Analysis of Investment Return

Located at outside of west gate (Anding Gate) of old city Xi'an, it is adjacent to West Ring Road and Anding Station of Metro No. 6 in construction. It has favorable traffic condition. The historical culture connotation is profound. The culture, tourism and business value is huge.

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NO.067

I. Project Name Commercial Complex Project of West Station Street in Xi'an City

II. Project Implementation Agency

Investment Cooperation Bureau of Lianhu District, Xian

III. Project Description

The project is located at south side of West Station Street outside of Yuxiang Gate. It reaches Jianzhong Lane in the east and ends at Huangjin Jiajing project and Xinji Ancient Town in the west, connects military unit, Qingxiang Yaju Residential Zone, Daqing Road and West Station Street from the south to the north. Based on the development of modern automobile parts and electromechanical business trade, the project is planned to build the intelligent automobile parts and electromechanical business trade service area. It focuses on the construction of matched automobile part business, logistics and other industrial chain. The planned land-using area is about 58 mu, of which, the net land using area is about 53 mu and its nature is business use. The total construction area is about 130,000 m² including the building area of 70,000 m² above the ground and the building area of about 60,000 m² under the ground.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.7 billion Yuan. Cooperative development is adopted.

V. Anticipation of Market and Analysis of Investment Return

Located at the outside of the Yuxiang Gate of the city wall of Ming Dynasty, it is adjacent to Daqing Truck Road and Yuxiang Station of Metro No. 1 The historical culture connotation is profound. The development potential of the business trade is huge and the traffic is convenient.

Contact Person: Sun Wenjing Telephone: 029-87396929

I. Project Name Development Project of the Plot at Northwest Angle of Beida Street Crossing in Xi'an

II. Project Implementation Agency

Shaanxi Yuebang Real Estate Investment Co., Ltd.

III. Project Description

The project is located at the northwest angle of the crossing of Lianhu Road and Beida Street in Lianhu District, Xi'an. It starts at Beida Street in the east and ends at Suning Appliance Shop in the west, connects Lianhu Road and Qingnian Road from the south to the north. The project is a business complex integrating business trade and commerce. It focuses on the development of headquarters economy and street area economy. The project has a covered area of about 21.487 mu, of which, the net using land area is 13.704 mu. The land is for business use and the total construction area is about 67000 m².

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.5 billion Yuan. The overall transfer is adopted.

V. Anticipation of Market and Analysis of Investment Return

The project is located at the area along the axis of the north street of Old Xi'an City. It is adjacent to the Beida Street Station of Metro No. 1 and No. 2. It has favorable regional conditions and there are banks and high-grade office buildings in the surrounding area. The market potential is huge.

NO.069

I. Project Name Fengling Times City Complex and Outlets Town Project in Baoji City

II. Project Implementation Agency

Fengxiang District Investment Promotion Bureau, Baoji City

III. Project Description

The project has a covered area of 320 mu and the construction area of 250, 000 m². It is mainly to build the city ecological sightseeing sports park with a covered area of 140 mu and build metropolitan public service area, seedling and flower appreciation area, green sports and leisure area, community culture activity area, characteristic outlets sports town, with a covered area of 30mu. It focuses on the construction of national fitness hall and the exhibition sales and promotion on "Xifu Special Food, Xifu Delicious, and Xifu Folk-custom", experiencing one-stop street area. Fengxiang Gaoxin Experimental School has a covered area of 30 mu, it is planned to introduce high-quality educational resources. After the project is completed, it will increase 3120 learning posts. The city complex and smart community area have a covered of 120 mu.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 2 billion Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

The project is planned to build the city complex integrating tourism, shopping and entertainment and build the fourth generation housing integrating housing and green garden.

Contact Person: Chen Junfeng Telephone: 18992779188

I. Project Name Smart City Project of Jintai District, Baoji City

II. Project Implementation Agency

Jintai District Investment Promotion Bureau, Baoji City

III. Project Description

The project is planned to build an intelligent infrastructure, an intelligent government affairs platform, an intelligent industry platform, a data integration application platform, financing sci-tech service platform, newly build the intelligent city comprehensive management center and industrial coordinated development direction center.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.02 billion Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

The project is planned to build the city cloud brain and realize the leapfrog development of the social economy.

"Energy Storage Valley" Project of Yan'an High-Tech Industries Development Zone

II. Project Implementation Agency

Administrative Committee of Yan'an High-Tech Industries Development Zone

III. Project Description

The project, having a covered area of 2000 mu in Yan'an High-Tech Industries Development Zone and relying on the "generation, storage, transmission and using", is to develop the core industries of power storing, heat storing, cold storing and hydrogen storing. It focuses on the introduction of industrialized projects of compressed air energy storage, flywheel energy storage, superconducting magnetic energy storage, super capacitor and chemical energy storage (lead storage, lithium ion, sodium-sulfur and liquid).

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 5 billion Yuan. Sole investment or cooperation is acceptable.

V. Anticipation of Market and Analysis of Investment Return

After the project is built completely, it will realize business volume of RMB 4 billion Yuan and create jobs for over 500 persons.

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I. Project Name Liquan County Wind Power Generation Project

II. Project Implementation Agency

Liquan County Investment Promotion Bureau

III. Project Description

The project is planned to build the wind power generation project of 50x2000kw

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 800 million Yuan. Capital introduction is adopted.

V. Anticipation of Market and Analysis of Investment Return

The investment return rate is expected to be about 20% and the investment recovery period is 5 years.

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I. Project Name Xingping No. 2 Wastewater Treatment Plant Project

II. Project Implementation Agency

Bureau of Housing and Urban-Rural Development of Xingping City

III. Project Description

The project has a covered area of 51 mu and the construction size of the project is 50,000m³/d. According to the Development Plan of Xingping City and the practical increase, the increase will continue in future. In order to guarantee that the city wastewater is collected completely, the construction of this project is urgent.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 191 million Yuan. Cooperation form: cooperation or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it not only can greatly better the economic conditions and investment environment of local area, but also promote the quick development of Xingping economy.

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Urban and Rural Domestic Garbage Resource Utilization Project of Liquan County

II. Project Implementation Agency

Liquan County Urban Management and Law Enforcement

III. Project Description

The project is planned to build domestic waste compression transfer station and small residential garbage compression station in the east of county seat, west of the county seat, Xinshi Town, Yaowangdong Town, Peizhai Town and other districts and towns (community). At the same time, it is to explore the establishment of a waste treatment system with classified disposal, classified collection, classified transportation and classified treatment, and promoting waste recycling and reusing.

IV. Total Investment and Cooperation Form

Total investment of this project is RMB 90 million Yuan. BOO is adopted.

V. Anticipation of Market and Analysis of Investment Return

Garbage classification system may promote reutilization of garbage collection.

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Shale Gas Exploration Development Project of Zhenba County

II. Project Implementation Agency

Zhenba County Development and Reform Bureau

III. Project Description

The project is planned to carry out 200 km of geological line survey, 50km of 2D seismic collection, treatment and interpretation, 20 km of electrical surveying, drill one shale gas well with the depth of 2500 meters and 1500 meters of horizontal well.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 280 million Yuan. Sole investment or cooperation is acceptable.

V. Anticipation of Market and Analysis of Investment Return

Energy source is the resources struggled by the whole globe. The shale gas is the focus concerned by the whole globe. The development of shale gas in Zhenba County will be a strong support for the economy of southern Shaanxi.

Agriculture Technology Exchange and Training Demonstration Base Project of Shanghai Cooperation Organization in Yangling

II. Project Implementation Agency

Yangling Urban and Rural Investment Construction Development Co., Ltd.

III. Project Description

The project is planned to build the training and exchange base, agricultural technology and culture exhibition center of all countries and enterprise headquarters base with educational training, scientific research and culture exchange as core. Meanwhile, it is planned to build supporting facilities involving characteristic hotel, apartment, park, leisure sports, and business service. Combined the production, study, research, life and culture, agricultural and scientific talents of various countries may do academic study, academic exchange, technical transformation and leisure life.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 3 billion Yuan. Sole investment or joint venture is acceptable.

V. Anticipation of Market and Analysis of Investment Return

Through the agricultural base of Shanghai Cooperation Organization to centralize human flow, logistics flow, technological flow and information flow to strengthen the scientific technology exchange, training demonstration, technology popularization, cooperation of trade and production capacity, it is to promote the modernization, industrialization and sustainable development of countries of Shanghai Cooperation Organization. Through 3-5 years' effort, the project is planned to build the agricultural base of the Shanghai Cooperation Organization into an international agriculture exchange and cooperation platform aiming the world.

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Yangling Intelligent Agriculture Valley Project

II. Project Implementation Agency

Construction Headquarters of Yangling Intelligent Agriculture Valley

III. Project Description

Intelligent Agriculture Valley is planned to be built by the plan of "One Core, Five Parks and Three Blocks".

"One core". It is to build the intelligent agriculture service center through base construction and satellite communication and such technologies as positioning, remote sensing, 5G, big data, cloud computing, internet of things, artificial intelligence, civil aviation and block chain and build the intelligent agriculture supporting system integrating in modern agriculture and future agriculture brain.

"Five Parks". It is to build the high standard intelligent agriculture demonstration park through the research development, introduction, assembly and matching of high agriculture technologies. First is to build the world agriculture window covering an area of 3470mu through introducing updated intelligent agriculture technologies. It will exhibit intelligent agriculture, creative agriculture, ecological agriculture, future agriculture development orientation to lead the agriculture development of China; second is to build the intelligent seed park covering an area of 3364 mu through technologies of gene editing and big data seeds cultivation to build an integrated seeds enterprise from seeds development. It is to solve national grain safety problems; the third is to focalize intelligent planting, biological control on plant diseases and insect pests and soil pollution prevention to build the intelligent fruit and vegetables park covering an area 5180mu, radiating, promoting and speed up agricultural artificial intelligence in order to solve problems on agriculture production efficiency, food safety and agriculture ecological problems; fourth is to build intelligent agriculture park covering an area of 2884 mu through introducing agricultural technologies, green agriculture processing and green food production and modern sales mode research and development; it is to build the agriculture enterprise incubators to drive intelligent agriculture and agiculture sustainable development with technological innovation. Fifth is to build the village integration park covering an area of 5565mu to build a sample according to requirements involving a good team, a good plan, a good industry, a good enterprise, a good organization, a good village, a geed family, a good mechanism and a new internet.

"Three Blocks". Focusing on intelligent agriculture technologies, equipment exhibition and training, the integration development of first, second and third industries, online and off-line exhibition sales of green agricultural products and green food, it is planned to build an intelligent agriculture street area covering an area of 1422 mu; relying on Yangling Free Trade Zone, it is planned to build a comprehensive bonded zone covering an area of 838 mu; taking providing information exchange, innovation development and life platform for enterprises at home and abroad, it is planned to build an international enterpriser innovation community with complete functions covering an area of 569 mu.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 10 billion Yuan. Sole investment or joint venture is acceptable.

V. Anticipation of Market and Analysis of Investment Return

Taking agriculture 4.0 of intelligent agriculture as the building target, after the project is completed, it will lead the development orientation of modern agriculture of China and it belongs to a project of large investment and high yield. The investment recovery period of the project is 4-5 years.

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I. Project Name Construction Project of Yan'an Intelligent Sorting and Cold Chain Logistics System

II. Project Implementation Agency

Yan'an City Investment Promotion Bureau

III. Project Description

In the first stage, the project is planned to build 10 places in the fruit areas of the whole city. Each place has a planned area of 150 mu. The construction contents include: building an integration workshop of fruit sorting and packing, supporting raw materials warehouses, products warehouses, package workshop and auxiliary facilities; building 2 international top-ranking modern intelligent apple sorting lines, fruit processing capacity is over 20 tons an hour. It is to build cold warehouse of apples, rooms for freezing machines and compressors, quick-freezing and pre-cooling workshops, power distribution room, buffering room, equipped with cold transportation vehicles. After it is put into production, the fresh fruits warehousing capacity is 20,000 tons. It is planned to build an apple exchange center integrating wholesales, logistics, online exchange and comprehensive service. It sets the apple wholesales exchange area, processing and warehousing area, logistics center, inspection center, administrative service center, connecting agricultural products information network and electronic exchange system.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.176 billion Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it is estimated that annual sales income will be RMB 4 billion Yuan, profit RMB 450 million Yuan. Of which, when the intelligent sorting line is completed, the estimated annual growth value of sales income will be one billion Yuan, total profit will reach RMB 80 million Yuan. The investment is estimated to be recovered within 5-6 years; after the cold chain logistics system is completed, the growth value of annual sales income will be RMB 2.8 billion Yuan, annual total profit will reach 300 million Yuan. The investment will be recovered within 7-9 years; after the apple exchange center is completed, it is estimated that the growth value of annual sales income will be RMB 200 million Yuan, annual total profit will reach RMB 70 million Yuan. It is estimated that the investment will be recovered within 5-6 years.

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I. Project Name Xianyang High-Speed Railway Business Complex Project

II. Project Implementation Agency

Administrative Committee of Great Xi'an (Xianyang) Culture and Sports Functional Area

III. Project Description

The project, having a covered area of 200 mu and total construction area of about RMB $250,000 \text{ m}^2$, is mainly to build a high-end business complex integrating high-end business, business office, star hotel and business park.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 3 billion Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, the project will rely on the agglomeration effect of Xi'an-Yinchuan High-Speed Railway hub station, effectively promote the high-speed development and function upgrading of the core area economy, and accelerate the whole process of urbanization.

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I. Project Name Mobile Internet Animation Industrial Park Project of Xixian New Area

II. Project Implementation Agency

Administrative Committee of Fengdong New City of Xixian New Area, Shaanxi Province

III. Project Description

The project will integrate local and national animation product development, production and service resources, and build a professional platform for animation technology R & D, animation product R& D, animation public service on mobile Internet technology.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 200 million Yuan. Investment cooperation is adopted.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it will accommodate more than 300 companies ranging from animation production, game software development to animation derivatives production, and become the largest animation production and animation derivative production base in Northwest China.

Inspection and Testing Western Industrial Base Project of Fengdong New City in Xixian New Area

II. Project Implementation Agency

Administrative Committee of Fengdong New City of Xixian New Area

III. Project Description

With double-wheel drive of comprehensive and special test certification, it is planned to build an industrial base. Aiming at the exporting international inspection and test industry standards for "One Belt and One Road", it gives full play to the support of the local economy to achieve a strong quality province. By standardizing the organization and management, expanding the scale of the industry, optimizing the resource structure and improving the innovation ability, it is to continue to improve the industry's "small, weak, scattered" situation. By 2025, the annual output value is expected to exceed RMB 1 billion, forming a comprehensive inspection and testing enterprise cluster with sustainable development capability.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 3 billion Yuan. Cooperation form: Cooperation

V. Anticipation of Market and Analysis of Investment Return

With the development of our social economy and the expansion of overall size of industries of chemical industry, machinery, food, textile and etc, corresponding production capacity and output are expanding rapidly. With the improvement of the quality requirement of our products, the inspection and test demands from all industries become larger, promoting the inspection and test market to become large. According to the data from State Administration for Market Regulation, at present, there are nearly 40,000 inspection and testing agencies, 428 million pieces of inspection reports have been made. The business income of the industry will be RMB 281.05 billion Yuan, an increase of 18.21%. The average investment return rate shall not be less than 8%.

I. Project Name West E-commerce Port Project of Fengdong New City of Xixian New Area

II. Project Implementation Agency

Administrative Committee of Fengdong New City of Xixian New Area

III. Project Description

The project will mainly attract cross-border goods exhibition and sales, cross-border commerce, cross border settlement, professional services, cross-border e-commerce (B2B2C, B2B) and other kinds of enterprises, at the same time, it will set up an industrial system matching with the positioning of portal hubs, integrate and use domestic and foreign high-end factors resources, gather and develop cross border e-commerce, and vigorously introduce high-quality enterprises and service organizations from all over the world, especially from developed countries in Europe and the United States.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 2 billion Yuan. Investment cooperation is adopted.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, the project will introduce more than 300 e-commerce enterprises and relevant institutions. The project will become a gathering area of e-commerce enterprises with influential in China, and strive to become a domestic "e-commerce town" with certain characteristics within 5 years.

I. Project Name Fengdong International Copyright Exchange Center Project of Xixian New Area

II. Project Implementation Agency

Administrative Committee of Fengdong New City of Xixian New Area

III. Project Description

Having a planned area of 50 mu, the project is committed to building bonded exhibition and sales platform for international copyright products (not only books and magazines, but also performing arts, creative products, music, etc.), allowing domestic and foreign copyright products be exhibited in the free trade zone, gathering international copyright-related operators and enterprises, effectively integrating various industrial resources, and forming an international copyright market for domestic and foreign services. It introduces professional copyright platform organizations at home and abroad, connects resources of buyers and sellers through mature channels.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB one billion Yuan. Investment cooperation is adopted.

V. Anticipation of Market and Analysis of Investment Return

With the help of the institutional innovation of cultural trade in Fengdong functional area of China (Shaanxi) Pilot Free Trade Zone, an open trading platform is created to promote the communication of copyright information, improve the efficiency of copyright transaction and reduce the transaction cost by bringing together the works of excellent global production companies, institutions and individuals. The project has sound social and economic benefits.

I. Project Name Culture Business Complex Project at South Side of Fengqing Road, Xi'an

II. Project Implementation Agency

Lianhu District Investment Cooperation Bureau of Xi'an City

III. Project Description

The project is located at the south side of Fengqing Road, Lianhu District, Xi'an. It reaches East Jianxin Lane in the east, West Jianxin Lane in the west, Jianxin Lane in the south and Fengqing Road in the north. It connects historical and cultural scenic spot City Wall of Ming Dynasty and the commercial scenic spot of Tang West Market, extend the cultural and tourist chain, provide service for tourists in amusement and rest and provide service for college students in surrounding area in innovation, build a fashionable cultural and commercial leisure square. It focuses on the development of cultural tourism, cultural creation and leisure service industry. The planned land-using area is about 49 mu, and the net land-using area is about 46 mu. The nature of the land is to be adjusted to commercial, with a total construction area of about 120,000m². Among them, the above-ground area is about 90,000m², and the under-ground area is about 30,000m².

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.2 billion Yuan. Cooperation development is adopted.

V. Anticipation of Market and Analysis of Investment Return

The project is adjacent to the southwest angle of the City Wall of Ming Dynasty, and is surrounded by Northwestern Polytechnical University and northwest university, adjacent to truck road of Fengqing Road. It enjoys profound historical culture connotation, higher education atmosphere, obvious culture and business trade development advantages and favorable traffic.

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Agricultural Products Logistics City Project of Xi'an City

II. Project Implementation Agency

The People's Government of Gaoling District

III. Project Description

I. Project Name

The project will be built by three stages and it mainly includes 15 functional blocks of vegetables exchange, fruit exchange, cold and fresh meat (egg and birds) warehousing exchange, processing and delivery and supporting life facilities. The investment per mu is not less than RMB 3 million Yuan and the FAR is not less than 1.5.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 10.15 billion Yuan. Joint venture or cooperation is acceptable.

I. Project Name Xi'an Culture CBD Project

II. Project Implementation Agency

Administrative Committee of Xi'an Qujiang New District

III. Project Description

Xi'an Culture CBD is located in the east of TV Tower on Chang'an Road and to the north of the Aerospace Road, it is located in the core area of Xi'an Urban Development Axis, integrating headquarters economy, financial services, tourism and leisure, cultural creativity, modern business as a new highland of industrial gathering and value, as well as future urban life experience place. The total area of the project is about 4,400 mu.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 121.8 billion Yuan. Sole investment or joint venture is acceptable.

V. Anticipation of Market and Analysis of Investment Return

Qujiang New Area, as a new urban development area focusing on cultural and tourism industries confirmed by Shaanxi Province and Xi'an City to, is an important part of "five districts, one port and two bases" of Xi'an, an important bearing area for the construction of an international metropolis in Xi'an, and the first national cultural industry demonstration area awarded by the Ministry of Culture and Tourism, with favorable location advantages, excellent ecological environment, strong resource and environmental carrying capacity, abundant development space and huge development potential.

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Consumable Industrial Park Project of Xi'an Economic Technologies Development Zone

II. Project Implementation Agency

Administrative Committee of Xi'an Economic Technologies Development Zone

III. Project Description

In order to expand the scale of consumer goods manufacturing industry cluster in the Economic and Technologies Development Zone, the project will strengthen the quality of the industry and optimize the layout of the industrial structure. Relying on the sound foundation of consumer goods industry in the Economic and Technological Development Zone, it is to encourage the transformation and upgrading of consumer goods manufacturing enterprises in the Zone, and at the same time, attract a number of well known consumer goods manufacturing enterprises, such as listed companies, leading industries and foreign capital, to produce products, and plan to build consumer goods industrial park in the Zone. The total investment of the project is about RMB 3 billion and the scale of the land is about 500 mu. It is mainly to build a high-standard and high-quality industrial park integrating food R & D, manufacturing, supply chain logistics, financial services and industrial tourism.

IV. Total Investment and Cooperation Form

Total investment of the project is about RMB 3 billion Yuan. Cooperation form is unlimited.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed and meets its production target, it is estimated that annual production value of RMB 5 billion Yuan will be increased, which provide a strong support for the development of consumer product manufacturing industry cluster and building a high quality development demonstration zone of industrial consumer products.

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I. Project Name Aerospace Commercial Complex Project of Xi'an Aerospace Base

II. Project Implementation Agency

Administrative Committee of Xi'an Aerospace Industrial Base

III. Project Description

The project is an important part of the commercial center of the first phase of the space base. It is located at the core of the base, surrounded by the Central Xinghe Park and the City Sports Park, with the picturesque environment and strong commercial atmosphere. More big projects such as headquarters of Shaanxi Coal and Chemical Industry Group Co., Ltd. Headquarters of Shaanxi Tourism Group and headquarters of Shaanxi Culture Industry Investment Group has resided in the area and dozens of housing project have been establishing one after another, laying a solid market foundation.

The project is proposed to cover an area of 53.2 mu with a total construction area of about $200,000 \text{ m}^2$. It is planned to build a commercial complex with entertainment and shopping as the main business, and business office as the secondary main business. No. 2 and 4 Metro make the project land enjoy favorable traffic. The metro line may expand the purchasing semi-diameter of consumers.

IV. Total Investment and Cooperation Form

The total investment of the project is not less than RMB 3 billion. Cooperation mode: Investors with mature operational and management experience in commercial project development are preferred. Equity acquisition or cooperative operation is adopted.

V. Anticipation of Market and Analysis of Investment Return

It is expected that a commercial gathering circle will be formed within two years after the completion of the construction, and it is expected to achieve sales revenue of RMB 2 billion, and create employment opportunity for more than 1,000 people, the project income is considerable.

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I. Project Name Shangluo International Logistics and Business Trade City Project

II. Project Implementation Agency

Administrative Committee of Shangluo High-Tech Industries and Development Zone

III. Project Description

In Shangluo High-Tech Industries and Development Zone, it is planned to build the International Comprehensive Logistics and Business Trade City including logistics warehousing, logistics information exchange platform, business market and supporting facilities, of which, the area of logistics warehousing function area is not less than 300 mu. The project enjoys a favorable traffic, it is located at the core belt of Shangluo High-Tech Industries and Development Zone, and it is adjacent to National Road 312, Hushan Expressway and Fuyin Expressway. It is planned to build an international comprehensive logistics trade city integrating warehousing, business trade and information service. It will promote the quick development of industries of furniture production, E-commerce and modern logistics.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.5 billion Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

It is conducive to building Shangluo High-Tech Industries and Development Zone into a logistics hub city of "One Belt and One Road", expanding the new functions of Shangluo High-Tech Industries and Development Zone. The project has broad market prospect and the earning space is rich. It will be built within 1.5 years and market cultivation will be built 3 years. After the project is completed, it can provide 15000 job positions, annual business income will be RMB 500 million Yuan and profit and tax will be RMB 100 million Yuan. The economic and social benefit will be considerable.

Contact Unit: Administrative Committee of Shangluo High-Tech Industries and Development Zone Contact Person: Peng Yang Telephone: 0914-2035897 18992468063(WeChat) Address: Administrative Committee of Shangluo High-Tech Industries and Development Zone, Shaanxi Province E-mail: 344058725@qq.com

I. Project Name Construction Project of Yellow River Gold Delta Bonded Logistics Park Area

II. Project Implementation Agency

Hancheng County Bureau of Commerce

III. Project Description

The project, having a covered area of about 1000 mu, is planned to be built at the surrounding area of Hancheng Heyang Airport. The project is planned to build the bonded warehousing industries and introduce bonded industries (processing trade project), bonded economy (bonded warehousing of imported products). The main contents include express logistics for international trade, information management, cross-border E-commerce exchange, cold chain warehousing, business trade and transportation, rural E-commerce construction and special agricultural products sales and etc.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB one billion Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, annual profit is estimated to be RMB 200 million Yuan and the investment recovery period is 5 years.

I. Project Name Yangjiagou Red Tourism (Phase I) Project of Mizhi County

II. Project Implementation Agency

Mizhi County Culture Tourism and Cultural Relics and Broadcasting Bureau

III. Project Description

Yangjiagou is located in Yangjiagou village, 20 km southeast of Mizhi County Seat. On November 22, 1947, Chairman Mao Zedong came here with the central organ code-named "Ministry of Asia" to lead and direct the national war of liberation, and held the famous December Conference and the Mobilization Conference of crossing the Yellow River. There are the former residence of Chairman Mao, the former residence of Zhou Enlai, the site of the December Conference, the memorial hall of turn to North Shaanxi, and the air-raid shelter. The project is of great development value. It is proposed to construct the gateway scenic spot (tourist service center, riverside ecological corridor, parking lot), the memorial hall of turn to North Shaanxi, and party member education base.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 586 million Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

The holy land of the Red Revolution is the highlight of the tourism industry, it can help Mizi County to build red tourism industry, propagandize patriotism education. It is estimated that the annual tourist reception will exceed 300,000 people and the comprehensive tourism income will exceed RMB 10 million.

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Construction Project of Qingjian Red Culture Creative Industrial Park

II. Project Implementation Agency

Qingjian County Investment Promotion Bureau

III. Project Description

Driven by the red culture and the linkage of scenic spots, it makes "solitary scenery" into "group scenery", creating a new pattern of red tourism development along the Yellow River tourism belt. Breaking the homogenization competition of revolutionary scale and size, through the construction of scenic spots, industrialization, it is to accelerate the inheritance and innovation of red culture, mainly including the repair of red sites, red cultural exchange exhibition center, red cultural street, original ecological red scene experience village, patriotic education base, the construction of red war film and television area, the establishment of red culture experience axis, red culture inheritance and innovation leading area, development demonstration base for Shaan-Gan-Ning Region red industry.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 250 million Yuan. Sole investment or cooperation is acceptable.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed and put into operation, if annual tourist reception capacity is 250,000, annual profit will reach RMB 25 million Yuan. The investment recovery period is estimated to be 9 years.

Contact Person: Liu Yan Telephone: 0912-5221996

I. Project Name Wubu Stone City Development Project

II. Project Implementation Agency

Wubu County Culture, Tourism, Cultural Relics and Broadcasting Bureau

III. Project Description

Wubu Stone City was listed by the State Council as the Sixth Batch of National Key Cultural Relics

Protection Units in June 2007. The east of the Stone City is close to the Yellow River, the west and the south are deep gullies, and the north is connected to the throat narrow path of the back mountains. It was built around critical geographic environment, easy to hold but hard to attack. The Stone City was founded in Northern Han, the period of the Five Dynasties, and maintained for many times in the past dynasties. At first, it was called Wubu Zhai for more than 1,000 years. In the third year of Jin Zhengda (AD 1226), it was set up as Wubu County for 710 years. According to expert textual research, Wubu Stone City is an ancient county with the most complete preservation in the Northwestern China. In 2015, The Stone City won the title of "Most Valuable Cultural Heritage Tourist Destination Scenic Spot in China". The Stone City is surrounded by mountains and rivers, has dangerous terrain, unique Ming and Qing architectural style and complete building scale, and has great value for tourism development.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 210 million Yuan, cooperation form: joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

If the daily reception capacity is 400 and the consumption each person is RMB 300 Yuan, annual profit will be RMB 21 million Yuan and the investment recovery period will be 10 years.

Contact Unit: Wubu County Culture, Tourism, Cultural Relics and Broadcasting Bureau Telephone: 0912-6521383 Address: Xinjian Street, Songjiachuan Sub-district Office, Wubu County, Yulin City Postal Code: 718299

I. Project Name Suide Stone Carving Culture Creative Industrial Park Project

II. Project Implementation Agency

Suide County Investment Promotion Center

III. Project Description

Suide Stone Carving Cultural and Creative Park is based on Suide County's solid stone carving industrial foundation, favorable traffic location and profound stone carving culture. The park takes the local stone carving culture as the foundation, takes culture and creation as the lead, takes processing and transaction as the support, in accordance with "the culture + the industry + the travel" pattern, introduces the excellent stone carving craftsman, carries forward the stone carving skill since thousands of years ago, integrates modern carving art, constructs the carving industrial base and regional specialized stone material market. The park is planned to be divided into three functional zones: Cultural and Creative Tourism Zone, Stone Sculpture Processing Zone and Stone Transaction Zone, mainly arrange artists' studios, sculpture art market, art training base, research and development center of Stone Sculpture, e-commerce platform of "Suide Stone Carving", loess cultural experience park and stone carving processing base, stone trading market, supporting with theme hotels, Minshuku, recreational facilities with motor-less equipment.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 200 million Yuan. Sole investment or joint venture is acceptable.

V. Anticipation of Market and Analysis of Investment Return

This project is a bright development prospect. After the industrial park is completed, annual income of RMB 110 million Yuan and the annual benefit of RMB 60 million Yuan will be realized.

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Construction Project of Wetland Ecological Park along Yellow River in Jiaxian County

II. Project Implementation Agency

Jiaxian County Investment Promotion Bureau

III. Project Description

Taking the area between Jiaxian County and Baiyun Mountain Scenic Spot as the core and undertaking the water bank area of key villages at upstream and downstream, the project is planned to build a corridor style Binhe Park taking date garden, sand beach and fishing, leisure and the theme and characteristics.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 200 million Yuan. Cooperation form: joint venture, sole investment or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, annual comprehensive income of RMB 60 million Yuan, annual profit of RMB 50 million Yuan and annual tax of RMB 10 million Yuan will be realized. The investment will be recovered within 5 years.

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I. Project Name Nanniwan Red Education and Research and Learning Base Project

II. Project Implementation Agency

Administrative Committee of Nanniwan Development Zone

III. Project Description

The project, having a covered area of 3500 mu, is located at Jinjiabian Village and Qilian Village in Nanniwan Town. Taking red education as the core, it is to create an attractive "Red Tourism Destination". The red education tourism is combined with the Nanniwan leisure tourism, rural vacation tourism and folk culture tourism to develop the red tourism projects of military expansion and military experience.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.575 billion Yuan. Cooperation form: sole investment or joint venture

V. Anticipation of Market and Analysis of Investment Return

Annual average sales income of the project flat is about RMB 312 million Yuan, annual business income RMB 15 million Yuan. The internal rate of return of the overall project is 10.72%, the net present value of finance is RMB 72.5971 million Yuan. The investment recovery period is about 7.03 years.

I. Project Name Qin-Jin Grand Gorge Tourism Sightseeing Belt Project of Yan'an

II. Project Implementation Agency

Yan'an Culture and Tourism Bureau

III. Project Description

The construction of the Yan'an Qin-Jin Grand Canyon tourism belt mainly includes ancient Matou Pass of Yellow River Town, "Qinjin Lianli" air suspension bridge, "Yuanding Yunzhai" Expo Garden, Yellow River Market of Anhe Town, "He'an Feixian" Yellow River Xianzi Temple, Shangpoyao yards, Nanhe Liyuan, "Shige Lansheng" Golden Peak Temple, Yuwangping Gudu, "Grief Over the Yellow River" first space, "Hukou Drum Dance" Yellow River sacrificial platform, "Bieyoudongtian" Hukou cliff residence hotel, "Mencius Forum" water culture and education base, "Piaoqi ancient village" cultural and creative paint base, "Huanghe Jiuqu" parade ground, "Conglin Ludao" roaming base, Guanzhuang service station, "Linhai Xueyuan" base, "Fanghe Shengge" Meandering Road, "Shengu Zhicun" original land, "Huaxia Shizu" Forest Park, "Shenlong Baiwei" comprehensive service area, "Donggan Quxian" self-driving cross-country road.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 583.6 billion Yuan. Cooperation form: sole investment or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After Qin-Jin Grand Gorge project is completed, annual average business income will reach RMB 2.57 billion Yuan. The investment recovery period (after income tax) will be 8.7 years.

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I. Project Name Cultural Tourism Park Project of Ganguyi Ancient Town

II. Project Implementation Agency

Baota District Culture Tourism Industry Investment Co., Ltd. of Yan'an City

III. Project Description

Ganguyi Ancient Town is located at 36km east of Yan'an City, having a total planned area of 600 hektare. Taking Ganguyi's long history and culture as the background and relying on Wenanyi and Liangjiahe, the project is planned to build an ancient station resort tribal garden that integrates station experience, folk culture experience, tourism and vacation, and agricultural sightseeing. The main contents of the construction are: "one road" is the original 210 road (after the national road was changed, it was used as the main street of the ancient town); "one street" is Erdao Street, "one lane" is the Shuncheng Lane, "one pass" is Chantiling Pass (that is, Yanmen Pass), "seven areas" that are military cultural experience area, religious cultural experience area, post cultural experience area, red cultural experience area, folk culture experience area, residential hotel area and brand hotel area.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 2 billion Yuan. Cooperation form: sole investment or joint venture.

I. Project Name The Mass Production Culture Park of Nanniwan, Yan'an City

II. Project Implementation Agency

Administrative Committee of Nanniwan Development Zone

III. Project Description

The project, having a covered area of 4000 mu, is located at "Nanniwan Village" Holiday Experimental Area, southeast 45 km of Yan'an City, Shaanxi Province. "The Mass Production Theme Experiencing Area" is separated into crop experiencing area, breeding experiencing area, farming tool experiencing area, industrial experiencing area, real scene performance area; military information experiencing includes sci-tech experiencing area of military culture on brigade headquarters, regiment headquarters, battalion headquarters and company headquarters and etc. It includes indoor theater, military culture sci-tech experiencing hall; "Nanniwan Village" holiday area includes: original village holiday area and 359 Fine Culture Hotel

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 800 million Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the project is put into operation, it is estimated that annual average business income will be about RMB 181.38 million Yuan, annual average total cost RMB 94.82 million Yuan, annual average total profit RMB 85.8 million Yuan and annual average net profit RMB 64.35 million Yuan. The internal rate of return of finance of the whole investment before income tax is 12.25% and the investment recovery period is 9.13 years.

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I. Project Name Xianyang Film & TV Culture Industrial Base Project

II. Project Implementation Agency

Administrative Committee of Great Xi'an (Xianyang) Culture and Sports Functional Area

III. Project Description

The project, having a covered area of 600 mu and total construction area of 500,000 m^2 , is mainly to build a Film &TV culture industrial base integrating mutual amusement, scene experiencing, performance activity, Qinhan Culture, theme catering, derivative products, star hotel and characteristics Minshuku and etc.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 8 billion Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it will become a special experiencing film & TV creative demonstration zone, effectively promoting the development of service industries related to tourism and surrounding scenic areas. It is estimated that annual business volume will be about RMB one billion Yuan, annual average tax contribution RMB 300 million Yuan. It will provide jobs for over 3000 persons and annual tourist reception capacity is 4 million.

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Development Project of Zhengguo Canal World Irrigation Project Ruins Park of Jingyang County

II. Project Implementation Agency

Administrative Committee of Zhengguo Ditch National Water Resources Scenic Area of Jingyang County

III. Project Description

To complete the site protection signs and signs display works, the site slope protection and reinforcement works, the site isolation protection of the site, and dredging works of the canal head and channel sites; to complete the construction of the Monument Protection Hall, the Ruins Protection Hall and the Ruins Museum of Zhengguo Canal as well as supporting facilities of security, fire protection, parking lot and toilet; To complete the construction of the electromobile road and visiting footpath in the site area, as well as the environmental improvement works such as vegetation restoration and greening; To complete the construction of tourism service facilities and supporting industrial development facilities in the site park.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.5 billion Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it is calculated by 300,000 persons a year and RMB 500 Yuan per capita, annual direct income will be RMB 150 million Yuan. Including other auxiliary industry income, the economic benefit is huge.

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Comprehensive Tourism Development Project of Malan Revolutionary Area of Xunyi County

II. Project Implementation Agency

Xunyi County Investment Promotion Bureau

III. Project Description

Relying on the advantages of Malan red tourism resources, it is to explore the red tourism resources in all-round and multiple angles, and make the brand of "red education in Malan, tourism and sports in Xunyi" Building the eco-cultural and cultural development zone of Xunma Road, including running base, rock climbing base cliff living house exhibition hall, idyllic flower sea, organic food producing base, the folk of cave dwelling, the camp for automobile tent, etc.; it is to build Malan Spirit Experience Zone including revolutionary memorial hall, red classic film and television center, comprehensive training school, training base, Malan skiing park, the revolutionary ice cap, healthy food street, etc.; it is to build outdoor development zone for juvenile military academy, including juvenile military academy, outdoor development camp, live CS, etc. it is comprehensively build red + sports + travel best destination comprehensive highland of Xixian health care, sports and leisure.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB one billion Yuan. Cooperation form: sole investment or joint venture.

V. Anticipation of Market and Analysis of Investment Return

The project is to invest in comprehensive tourism development project for Malan revolutionary area. The County Party Committees and County Governments will give preferential policies in terms of land prices, policy support and enterprise tax. After the project is completed, the return way will be operating income, the investment prospect of the comprehensive tourism project is broad and considerable.

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I. Project Name Construction Project of Zhaoren Temple Scenic Spot of Changwu County

II. Project Implementation Agency

Changwu County Culture Sports & Tourism Bureau

III. Project Description

Changwu has been known as "the Land of Ancient Bin Country" since ancient times, and it is located at the key position of the ancient "Silk Road", which was the gateway to western regions and border market for salt and horses. The ancient battlefields include Qianshui Plateau, Huangfu Plateau, Gaozhi City, with critical locations and good at fighting. There are 238 kinds of cultural relics, including 200 ancient cultural sites, 20 ancient tombs, 18 ancient buildings, 2 national key cultural relics protection units, 7 provincial-level key cultural relics protection units, and 37 county-level key cultural relics protection units. There are more than 3,000 cultural relics in the collection, of which 586 are valuable cultural relics at or above grade 3. A large number of cultural relics unearthed in recent years show the diversity of Changwu Ancient Culture, the architectural art represented by the Hall of Zhaoren Temple, and the calligraphy art of the early Tang Dynasty represented by the tablet of Tang Dynasty are invaluable treasures. Improve the maintenance of ancient and antique buildings, relocation of residents, environmental renovation, antique shopping pedestrian streets, service facilities and infrastructure projects.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 260 million Yuan. Cooperation form: joint venture or sole investment.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, the benefit will be generated at the same year. If annual tourist reception capacity is 300,000 and the consumption of each tourist is RMB 50 Yuan, annual production value will reach RMB 15 million Yuan.

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Hongmen Banquet Han Culture Tourism Area Development Project

II. Project Implementation Agency

Hongmen Banquet Museum of Xinfeng Sub-district Office, Lintong District, Xi'an

III. Project Description

Construction content and scale: "Hongmen Banquet" project space layout can be described as "one core, three zones and six groups".

One core: that is, the core area of the Hongmen Banquet.

Three zones: that is, the front hall, the atrium, the backyard. Among them, the front hall area regained Xinfengyi, including Gaozu Story Hall, Han Culture Museum, Han Culture Experience Hall, Cultural Products Derivative development Hall, Xinfeng Culture Village, etc. The atrium area integrates Hongmen Banquet and Xiangwangying scenic spots, designs the lake surface of Hongmen, plans the flow line, rearranges the functional nodes, injects the modern display form, makes the museum lively, and builds the core of the atrium; The backyard area promotes the culture of farming and reading, makes use of the current cultivated land, gap and vertical changes to create an ecological pastoral landscape and become the back garden of the scenic spot.

Six groups: that is, Han Culture exhibition area, Lake District experience group, Xinfengyi Village experience group, ecological pastoral landscape group, health care group, agricultural culture exhibition experience group.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 1.164 billion Yuan. Cooperation form: sole investment or cooperation.

V. Anticipation of Market and Analysis of Investment Return

Economic Benefits: Project construction can promote regional economic development and industrial transformation and upgrading. Through the protection, development and utilization of the Hongmen Banquet, the cultural industry projects such as the heritage tourism industry, the Han culture exhibition experience, the theme performing arts, the characteristic tourism commodity, the cultural theme hotel will be built, so as to fully explore the economic interests of Hongmen Banquet site and make it glow new life in the contemporary economic environment. At the same time, the project will attract a large number of shopping, leisure, entertainment, catering, accommodation and other commercial institutions to settle in. By combining traditional cultural industry with modern service industry, tourism, leisure and health care industry, it can effectively develop new products, derive new forms of business, expand new industrial chain, and greatly boost the development of regional tourism. It will also realize benign interaction of various industries, promote regional industrial transformation and upgrading, and become another economic growth pole of Lintong District and even Xi'an.

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I. Project Name Lantian Apeman Site Park Project

II. Project Implementation Agency

Lantian County Culture, Tourism and Sports Bureau

III. Project Description

The project is 15km away from Lantian County Seat, 55km away from Xi'an City, the ring road of Guanzhong, S101 provincial road and Hushan Expressway runs across it. The traffic advantage is obvious.

Development ideas: Based on the protection of cultural relics, the original museum will be expanded to enhance the value of scientific research and research, and by recreating the scenes of ancient human life and combining science knowledge, living performing and archaeology experience, so that visitors can further know the Apeman. Forming the heritage park with scientific research, education and recreation, set up a national demonstration for the protection and display of archaeological sites, and creating a national exchange base for experts and scholars.

Construction contents: the Apeman Site Exhibition Hall: covering an area of about 12,000m², the Apeman Life Scene Experience Park: Covering an area of about 30,000m²; Archaeological Excavation

Experience Base: Covering an area of about $20,000m^2$; Visitor Service Centre: Covering an area of about $300m^2$; Parking Lot: covering an area of about $5,000 m^2$ and other infrastructure, tourist service facilities etc. the project may seriously follow the protection policies and rules of Qinling.

IV. Total Investment and Cooperation Form

Total investment is planned to be RMB 800 million Yuan. Cooperation form: sole investment, joint venture or cooperation.

V. Anticipation of Market and Analysis of Investment Return

After the Lantian Apeman Site Park is completed, it is estimated that annual tourist reception capacity will reach one million and the investment recovery period is estimated to be 5 years.

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Zijing Mountain Historical and Folk Culture Experiencing Area Project of Baoji City

II. Project Implementation Agency

Chencun Town of Fengxiang District, Baoji Fengxiang District Investment Promotion Bureau, Baoji

III. Project Description

Zijing Mountain Historical and Folk Culture Experiencing Area, having a covered area of 200 mu, focuses on the protective restoration of garden greening, tunnel for war, protective remodeling on the mausoleum of Golden Clan, the supporting facilities on Fumei Battle Memorial Hall and Tourism, intangible culture industrial park. It is mainly to build: 1. Huangjin Stockade Village: building the folk-style building of 3000m²; 2. Limapo: building the ancient style village with about 30 families (with courtyard including the entrance to the tunnel), having an area of 7000 m²; 3. Fumeili: building a culture building and expansion training base that can meet the requirements of expansion training and accommodation, with the area of 6000m²; 4. Haiziji: building a delicious business folk street of 23000 m² that can meet the demand of 5000-100000 tourists; 5. Museum: building 3000 m² of Mongolian Yuan Culture Museum and Red Museum; 6. Service Center: building 1500 m² of service management center meeting the requirements of management, service and other office affairs; 7. Xifu Garden: building 25000 m^2 of intangible culture industrial base; 8. Fengyin Building: building 20000 m^2 of Hotel with four-five star as standard; 9. Comprehensive business: building the comprehensive business complex meeting the basic requirements of Hotels, with an area of 5000 m^2 ; 10. City Wall: building 2 sections of city wall with the width of 15m and the length of 100m.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 500 million Yuan. Joint venture or sole investment is acceptable.

V. Anticipation of Market and Analysis of Investment Return

After the project is completed, it is estimated that annual tourist reception capacity will be 2 million. Ticket, folk industry and service industry may make the mass of local area increase income of over RMB 30 million Yuan, make enterprises realize RMB 100 million of income and RMB 10 million Yuan of profit and tax. The return rate of investment is high. Their benefit will be obtained year after year through one-off investment. It has better economic and social benefits.

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I. Project Name Ancient Chencang Heritage Park Project

II. Project Implementation Agency

Jintai District Culture & Tourism Bureau, Baoji City

III. Project Description

The project, having a covered area of 495 mu, is located at Daijiawan Village, Chencang Town, Jintai District, Baoji City. Based on the three cores of Chenbao Temple, Daijiawan Heritage Site, Chencang Ancient City Heritage Site, it is planned to build a 4A class cultural protection park, Chen Bao Temple Square, a Science Experiencing Hall, an Opening Strolling Park and an ecological parking lot. The starting place of Baoji is Chen Bao Temple. Monarch Duke Wen of Qin had set its capital at Chencang for 48 years. Militarist Han Xin ever "pretended to repair the plank road along the cliff while secretly going through Chencang". There are 9 pieces of bronze treasure with a Chinese character "Jin" (means ban) in the whole country, of which, four pieces of them were unearthed from the Daijiawan Heritage Site. Brand culture and tourism enterprises are invited for cooperation.

IV. Total Investment and Cooperation Form

Total investment of the project is RMB 200 million Yuan. Cooperation is adopted.

V. Anticipation of Market and Analysis of Investment Return

With the aid of heritage protection, the project takes culture and tourism development as the development mode. After the project is completed, it is estimated that annual comprehensive income of RMB 300 million Yuan and profit of RMB 30 million Yuan will be realized.