

Sector	Name of Organization	Brief Introduction	Cooperation Interest	Website
Agriculture	New Hope Dairy Co., Ltd.	New Hope Dairy Co., Ltd. is a dairy enterprise with the whole industrial chain under New Hope Group, which is the largest agricultural enterprise in China. New Hope Dairy was founded in 2006 and listed in Jan, 2019. Its headquarter locates in Chengdu, China. New Hope Dairy holds 15 dairy processing plants and 11 large-scale intensive dairy farms with 7 farms awarded Good Agricultural Practice Certification, 8 farms obtained the Certification of the Chinese Student Milk Base, 2 organic dairy farms and 6 awarded the Certification of Chinese Premium Milking Project. New Hope Dairy has over 20,000 dairy cattle in its own farms and also cooperates with other large-scale intensive dairy farms. Its plants process 500,000 tons raw milk annually.	Cooperation with local Israeli cow breeding companies on efficient cow breeding and precise feeding with agricultural big data	http://www.newhopedairy.cn/
Agriculture	Sichuan Hua-Ou Olive Technology Co. Ltd	Sichuan HUA-OU Olive Technology Co., Ltd was founded in 2010, registered in Mianyang Youxian District, deals with a wide range of businesses, such as olive plantation, production, importation & exportation, research, training, service, and consultation, etc. Its operation concept is: to promote the agricultural industrialization, to develop China olive industry, and to take positively part into the construction of the new socialist countryside, the company is to make best use of scale merit, gather group advantages, base on the operation pattern of Company + Demonstration Garden + Farmer + Planting Base to carry out plantation, process and research together. Our dreams are developing Mianyang olive industry, has an average annual production of over 10,000 tons of olive oil and 14,000 hectares of planting base. The company, after carefully studied the experiences and shortcomings of China's olive development of the past 40 years, has enlarged its investment in science and technology with 66 million RMB over eight years, has been gained acceptance and attention from those of the same trade, because it has successfully built Youxian Xiaojian Limin Olive Sci-Tech Demonstration Garden, HUA-OU Jianhua Olive Sci-Tech Demonstration Garden, HUA-OU Gaoshan Olive Sci-Tech Demonstration Garden, HUA-OU Comprehensive Olive Processing Industrial Park, HUA-OU Olive Breeds Cultivation Modal Park, and a newly-built olive base of nearly 2000 hectares. The company has received attention and recognition from domestic and international olive industry.	/	http://www.schuaou.com/
Agriculture	The Olive Branch Committee of China Economic Forestry Association	The organization is designated to develop olive industry in China under the guidance of the Ministry of Forestry of China. Its main business is to do R&D, manufacturing, market management.	/	/
Agriculture	Bekesen Science and Technology Development Co., Ltd. (Chengdu Beckson Science and Technology Development Co., Ltd)	Chengdu Beckson Science and Technology Development Co., Ltd. was established in 2007. It is a national high-tech enterprise specializing in "R&D, design, manufacture, system integration, project implementation and technical service of integrated irrigation system for agriculture, water and fertilizer".	/	http://www.bekesen.com.cn/
Agriculture	Xichang Kewei Onion Seed Industry Co., Ltd.	Xichang Kewei Onion Seed Co., Ltd. is specializing in selective breeding for onion new varieties, production and promotion for onion seeds. As a scientific and technological enterprise, the Company is a broad member entity of Vegetable Seed Sector of China National Seed Association. It has 28 employees, including 10 professional specialists (1 PHD holder, 1 Master Degree holder, 3 advanced-level specialists and 5 intermediate-level specialists. There are 15 greenhouses and open-air breeding farm bases covering an area of 40 hectares, and more than 20 experimental fields all across the country.	(1) Cooperate in selective breeding for onion new varieties, production and promotion for onion seeds. (2) Seeking for partners promoting our onions in Red, yellow, white series varieties	http://www.kwseed.com/
Agriculture	Chengdu Zhongyi Jinhui Agricultural Technology Co.,Ltd	Zhongyijinhui agriculture science and technology park, with 20 million yuan registered capital and 230 million yuan investment, Zhongyijinhui agriculture science and technology park belong to agriculture exposition park in Sichuan province is located in Baiyang village, Fangxing town, Xinjin county, Chengdu city, covering an area of more than 1000 mu. It is a modern intelligent agriculture science and technology park. Dedicated to green, organic, zero pesticide residual and healthy agricultural cultivation and breeding. The project integrates cultivation, breeding, tourism, sightseeing, catering and health care. Israel's advanced high-tech cultivation and breeding technology is introduced to strive to build a world-class agricultural ecological park.	We have signed agreements with Israeli AZROM and HYGROTECH and will introduce Israeli good and new series, facilities and equipment, advanced technologies, management mode and investment capital and so on to build and operate technological intelligent greenhouses, atmospheric controlled fresh-keeping storehouses, agricultural R&D training centers and agricultural product processing areas and so on, developing organic agriculture, ecological agriculture to improve the technology level of the agricultural park and bringing with regional agricultural development.	https://baike.baidu.com/item/成都市中以津惠农业科技有限公司/21088361?fr=aladdin
Agriculture	Mianyang Academy of Agricultural Sciences	The academy was established in 1962. It is the only non-profit unit specializing in breeding and relevant agro products R&D. It has 13 research directions including wheat, rice, corn, potato, vegetable, planting, plant protection, CTM and bio-tech. It owns one national R&D base, 5 China trial base, 5 China Modern Agriculture Technologies Test Centers, 4 Sichuan Innovation Teams and etc.	/	http://www.mynky.cn/
Bio-Medical	Chengdu Qishan Medical Technology Co. Ltd..	The company's business scope includes the development of bio-pharm technologies, the R&D of medical equipment, medical consultancy and etc.	/	/
Bio-Medical	Diao Group	Chengdu Diao Group is a high-tech enterprise established with a borrowed capital of 500,000 yuan on August 18, 1988. With 7,000 staff working hard for the past 30 years, it has become a large-scale pharmaceutical enterprise integrated with natural drugs, synthetic drugs, genetic engineering drugs, microbial drugs and medicinal preparation, and a fresh troop with development potential in mining industry. Diao Group has 10 subordinate and holding enterprises, including four pharmaceutical enterprises, a medicine sales company, a cosmetics production enterprise, a health products (including cosmetics) sales company, a mining energy company and a real estate company, covering an area of about 400 mu. With advantages of modern technology, mass production, quality safety detection, high-tech products and marketing network, Diao Group now has 1,780 scientific and technical personnel, 24 doctors and post-doctors and more than 140 post-graduates. It owns over 50,000 m2 of modern production fields and its workshops have all passed certification of national GMP. In 2010, Diao Xinxuekang production line passed certification of EU GMP. Over the 30 years, led by Li Bogang, a doctoral supervisor, a second-level researcher and the President of Diao Group, and adhering to the spirit of "being practical, innovative, sincere and contributive", over 7,000 personnel have worked with stamina and diligence and realized leapfrog development. The net asset of the group has surpassed 7 billion yuan. Diao Group has successively won the awards of National Innovative Enterprises, National Torch Plan Advanced High-tech Enterprises, National Top 100 High-tech Enterprises, National Traditional Medicine Excellent Enterprises and National Key High-tech Enterprises. It has also been listed as one of national key traditional medicine enterprises, national intellectual property demonstration units and "863" high-tech achievement transformation bases.	Uniquely advantageous varieties of products of bio-pharmaceutical and massive health field including long-acting recombinant protein, antibody drugs, biosimilar, macromolecule drugs and cosmetic medicine products and so on	http://www.diao.com/

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Bio-Medical	Haisco Pharmaceutical Group Ltd.,	Haisco Pharmaceutical Corporation:Haisco pharmaceutical Corporation (Harsco Pharmaceuticals), founded in 2000, is a public listed company focusing on R & D of therapeutic new drugs. Meanwhile Haisco Pharmaceuticals has outstanding capability of marketing and sales. Listed on Shenzhen Stock Exchange on Jan. 2012 (Haisco, Stock exchange code 002653), Haisco Pharmaceuticals ranks No.3 in chemical pharmaceutical industry of China. With over 900 agencies which have more than 8000 sales representatives from 1500 cities, products of Haisco Pharmaceuticals are sold to more than 3000 hospitals all over the China. The annual terminal sales is over US\$800 million.	/	http://www.haisco.com/index.php/index/index/en/
Bio-Medical	Chengdu Kanghong technology industry (group) Co., Ltd.	IOPTima is a developer of minimally-invasive surgical ophthalmic devices. The company's flagship product, the IOPTima™, is a surgical system for the treatment of Glaucoma, which utilizes a CO2 laser technology to significantly reduce internal eye pressure ("IOP"), by restoring the natural fluid percolation without penetrating into the eye. With a mission to address the unmet needs and common safety problems in glaucoma surgery, the company has developed a procedure named CLASS (CO2 Laser-Assisted Sphenectomy Surgery). In utilizing the particular properties of the CO2 laser, the IOPTima thins the sclera wall via ablating surges at the normal eye drainage area (Schlemm's Canal region), in a simple and highly controlled and specific manner. This elegant self-regulated procedure is possible because the IOPTima system is designed to achieve functional, simple, safe, reproducible and optimal results from surgery, with minimal side effects and reduced recovery time. At the same time, the procedure is highly efficacious, with a minimal learning curve. IOPTima is a Chengdu Kanghong Pharmaceutical company.	/	https://www.cnkh.com/
Bio-Medical	Dujiangyan Yicheng neck lumbar vertebral hospital limited	The company locates in Dujiangyan of Chengdu. Its main business includes the treatment of neck and lumbar vertebral problems and care.	/	/
Bio-Medical	Chengdu Yuanhong Biotechnology Co. Ltd.,	The company mainly focuses on the R&D, producing and sales of bio-pharm technologies. It is a globalized company with engagement of investment and healthcare service management. It works closely with top-tier universities and research institutes.	/	http://www.yh-biotech.com/
Bio-Medical	People's Hospital of Deyang City	Deyang is located in the north-east part of Chengdu plain of Sichuan basin and is called "the pearl on west Sichuan". People's Hospital of Deyang City hereinafter referred to as PHDC) is a national pilot hospital for clinical pathway and the only AAA hospital of the city with Lake Jing as backdrops. PHDC has been awarded honors such as National Disaster Rescue Worker Pioneer, National Pioneer in Healthcare System and one of the most satisfying medical institution of Sichuan province. And it has received National Reform and Innovation Prize for three consecutive years. Moreover, PHDC has been awarded as National Exemplary Work Unit for Improvement of Healthcare Service for four consecutive years. It is among one hundred of the most competitive municipal-level hospitals in China (ranked 74th in 2017), ranked near the top of the 30 municipal-level hospitals in Sichuan (ranked 8th in 2017), and becomes a five-star competitive hospital in January, 2018. PHDC, integrating medical care, teaching, research and health management, boasts a full scope of specialties and advanced equipment. It equips with 1731 beds. At present, PHDC has established two provincial key disciplinary field—laboratory department and neurology department, fourteen provincial key specialty such as neurosurgery, cardiovascular department of internal medicine and orthopedics and four municipal key specialties. It has 2688 employees and is staffed by 345 PhD and Masters, 1 State council special allowance expert, -16 provincial experts with outstanding contribution, provincial academic leader and back-up candidates. In 2018, we have received 1,7602 million person/time outpatients, discharged 76.1 thousand person/time patients, performed 39.6 thousand surgeries with average hospital stays of 8.6 days. PHDC has established two sites: the home hospital and the south branch. The home hospital covers an area of 5.33 hectares and the south branch covers an area of 2.67 hectares. Now we are building a fifth-generation hospital with an area of 17.93 hectares and 1300 beds. We will provide multi-disciplinary cooperation mode for treatment, create platform-like medical care, conduct mega-specialty management, and realize resource sharing to build a modern hospital with comfort and high-efficiency. With an updated plan, the specialty hospital for women and children is being built with a planned area of 6.2 hectares. Up to now, it is under first-stage construction with an investment of 250 million Yuan. We plan to build a complex, with one floor underground and five floors above the ground, including outpatient service, emergency department, medical technologies department, and inpatient service. It has a building area of 42 thousand square meter and 400 beds planned. The hospital is equipped with advanced medical equipment, including Philips Ingenia 3.0T MRI, Siemens SOMATOM Force CT machine, and other intensive care and treatment unit. With leading technologies in precise treatment and minimally invasive surgery, we can perform endoscope surgeries in all specialties. With a platform of invasive center, we perform multi-specialty invasive diagnosis and treatment. We are in collaboration with West China Hospital of Sichuan University, Southwest Hospital of the Third Military Medical University, HilleYaffe Medical Centre in Israel, University Hospital of Geneva, and Institute of Psychology of Chinese Academy of Science. We can apply for funding from National Natural Sciences Foundation independently, and are one of the first batches of academician work-stations. Furthermore, we are authorized to use the name of Fu Xiao Bing	Promote technological exchange and cooperation between our city and Israel; conduct in-depth investigation and learn local technological innovation system construction, high-tech industrial development and technological achievements transferring and transformation mode and experience; and seek high-tech projects and achievements suitable for our city.	http://www.dy120.net/
Bio-Medical	Sichuan Industrial Institute of Antibiotics (SIIA)	SIIA has been focused on the R&D of new products and technologies of chemical drugs, microbial medicines, genetic-modified drugs. It collaborated with 80% pharmaceutical companies in China and has managed to invent new fermented antibiotics, important microbial medicines and Cephalosporin antibiotics or be the first to file the said generic products.	Antibiotic Alternatives. We hope to develop an alternative drug or therapy for antibiotic so as to alleviate the worsening condition of antibiotic drug-resistance, especially target on the mycobacterium tuberculosis. The alternatives could be macromolecule compound, small molecule compound, living bacterial product, phage, etc. applied to human, agriculture or veterinary. Environmental-friendly techniques for pharmaceutical product manufacture. We hope to develop a green and efficient techniques to relief the heavy pollution during the process of production. We would like to collaborate to optimize the enzymatic synthesis techniques we are doing or bring in green, efficient, and economic techniques. Microbiota-related therapy. We would like to develop new they to fight against tumor and infection through the interaction among microbiota. Requirements: We would like to jointly conduct the research with Israel institutions and share the IP.	http://silia.cdu.edu.cn/

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Electronic Information	China Electronics Technology Cyber Security Co., LTD	China Electronics Technology Cyber Security Co., LTD (hereafter referred to as China Cyber Security, or CCSC) is a subsidiary established by China Electronics Technology Corporation (CETC) for cyber information security, it combines the related resources, technology for cyber information security and talents into one entity for the purpose to support China's cyber space security strategy, to lead the technological innovation and to promote the industrial development. CCSC possesses the integrated resources on qualifications, the powerful research teams, and the sophisticated service quality management system in China. It also has established the integrated industry chain which includes all the aspects such as theory, algorithm, chips, products, systems and services, all of which are designed according to the requirements of network infrastructures security, information security, data security, frequency spectrum security, physical security etc. CCSC provides information/physical security products, safety information systems, safety solutions, and the operation services on information security and big data to the national essential domains, key industries and markets. CCSC has two research institutes, 13 subsidiaries, three major bases (Chengdu, Beijing and Taiyuan), five major "Industrial / Regional" Marketing Centers (West China, Beijing, North China, East China, South China), Working bodies established throughout China.	As demanded by industrial Internet security, carry out the industrial Internet network side monitoring and alarming based on features and behaviors, the industrial Internet terminal side threat detection and responding based on artificial intelligence, and the industrial Internet data aggregation management and multi-dimensional situation display based on big data and other technological cooperation.	http://cetcsc.cetc.com.cn/
Electronic Information	Sichuan Changhong Electric Co., Ltd.	Changhong was established in 1958 with the group revenue of \$17.8 billion USD in 2018. The consortium has four listed companies, over 400 subsidiaries, the product family includes TV, refrigerator, A/C, batteries, compressor, IoT modules etc.	Research Institutes, Startups who has products selling in the market	http://www.changhong.com.cn/
Electronic Information	Chengdu Xi Yin Unionwin Co., Ltd. (Chengdu Shintec)	Founded in High Tech Zone Chengdu in 2017, Xiyin Technology Ltd, a company with a registered capital of CNY Ten million, devotes itself to the development and application of active noise reduction-based noise control technologies. With a core principle of "There are no limits and boundaries preventing us from producing products of highest quality", Xiyin provides the best noise reduction solutions for its customers from the railway, automobiles, household appliances and heavy industries.	Rich technology accumulation, win-win business mode, sincere cooperation attitude and sufficient talent and capital reserves	http://www.cdshintec.com/
New Material	Sichuan jiebang technology co. LTD	The company specializes in manufacturing colorful and reflective glazed tile and window-use glasses. These glasses greatly reduce the negative effect of reflecting lights. It also manufactures tiles for tunnel use.	/	https://baike.baidu.com/item/四川杰邦科技有限公司/22346871?fr=aladdin
New Material	College of Vanadium and Titanium, Panzhihua university/ Sichuan technology research institute of Vanadium and Titanium industries	Panzhuhua College is a comprehensive undergraduate college in southwest Sichuan and northwest Yunnan. The college is located in Panzhuhua, a famous vanadium and titanium city. Vanadium and Titanium College is the Second-level College of Panzhuhua University. It has undergraduate majors in materials science and engineering, metal materials engineering, material forming and control engineering, new energy science and engineering, new energy materials and devices, metallurgical engineering, etc. To provide technical support for the transformation and upgrading of Panzhuhua vanadium and titanium industry, and to train excellent applied talents for the development of vanadium and titanium industry, the College has established a research platform for the National Key Laboratory of Vanadium and Titanium Testing, and has set up an innovative team of Vanadium and Titanium and new energy materials. It has 15 joint laboratories with relevant enterprises around the comprehensive utilization of Vanadium and Titanium resources. It is an important research base and personnel training base in the field of comprehensive utilization of Vanadium and Titanium resources and research and development of new materials of Vanadium and Ti	Development of electron beam equipment, application of electron beam casting technology, application of electron beam coating technology, industrial cooperation of titanium powder, application development of electron beam and laser 3D printing	http://www.pzhu.edu.cn/
New Material	Sichuan Huashu Turing Manufacturing Technology	The company is engaged in 3D printing technologies for medical use. It has established a cooperation relationship with Huaxi Hospital in building an full industry chain of medical 3D printing.	/	/
Others	Apluslabs	As a world leading intelligent manufacturing industry service platform, Apluslabs engages in three business sectors, i.e. Apluslabs Workshop, Apluslabs Community and Apluslabs Fund. It strives to build an in-depth industrial service system covering all flows, all elements and all life circles, develop new-type intelligent terminals, promote the transformation and upgrading of traditional manufacturing industries, and enhance international competitiveness of products made in China.	A comprehensive platform with full functions of transformation and capital connection, realizing industrial cluster and influence expansion and promoting effects of technological innovation	https://apluslabs.us/
Others	Chengdu wuhou capital investment management group co., ltd.	Chengdu wuhou capital investment management group co., ltd. was established in January 2017. Adhering to the philosophy of "deepening reform, integration and promotion, innovation and cooperation, and transformation and development", it is a modern state-owned enterprise with the core business of park construction and operation management, urban development and construction, land consolidation, emerging financial industry, and operation and management of state-owned assets.	To give full play to the capital guiding function of the government to bring more social capital to the innovation and entrepreneurship area in Wuhou District, Sino-Israeli scientific and technological achievements transferring and transformation fund is supposed to be established to expand financing channels for innovative and entrepreneurial enterprises, assisting the transferring and transformation of Sichuan and Israeli scientific and technological achievements, enlarging the investment in Wuhou high-tech and strategic new industries, and accelerating industrial transformation and development.	http://www.cdwhzbit.com/
Others	Sichuan Qinhu Science and Technology Service Co., Ltd	Sichuan Qinhu Science and Technology Service Co., Ltd (QHSTS) is directly subordinate to Sichuan Association for Science and Technology as a state holding company. Serving for transferring scientific achievements, QHSTS focuses on scientific achievements matching, scientific achievements evaluation, scientific MICE organizing, and science technology & finance. As the bridge for transferring achievements of domestic and overseas colleges & universities, scientific research institutes, and enterprises, QHSTS offers one-stop specialized services for scientific enterprises and earlier scientific achievements transfer projects in order to be the most influential platform for scientific achievements transfer services in southwest China.	To do the project implementation on co-building Israel-Sichuan S&T Achievement Transfer Service Platform	https://xin.baidu.com/detail/compinfo?pid=xITmL-TogKuTw44VbD5m9JPV3TrkAXMdfAmd&fcom=ps

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Others	Wanyuan Qinba Equity Investment FOF Management Centre (L.P.)	<p>Wanyuan Qinba Equity Investment FOF Management Centre (L.P.) ("Qinba FOF") established in 2017 and the fund manager of Qinba FOF is Shanghai Pingyi Investment Management Co., Ltd. Shanghai Pingyi Investment Management Co., Ltd. Was established in Shanghai in 2015, with its business scope covering investment management and asset management. It functions as the manager of Qinba FOF, responsible for the fundraising, investment, management and exit of funds. Qinba FOF has a management team of more than 50 professionals, and most of them hold a Master's or PhD in finance, economics or law from prestigious universities in and outside of China. These professionals have considerable experience in fund management and operations as well as relevant experience working in renowned investment organizations.</p> <p>Qinba FOF is a privately-owned fund of funds characterizing high efficiency, flexibility and its market orientation. It currently manage RMB 13.38 billion of committed capital and the core businesses include industrial fund, urban development fund, private equity, and direct investment, and we focus on investing in sectors such as new information technology, high-end manufacturing, medical and health, and consumer.</p> <p>Our advantages</p> <p>1 Private capital Private enterprises in the Qinba region constitute chief sponsors of Qinba FOF. We leverage the capital strength of our businesses and global resources to become an FOF of considerable scale in the market, with an initial fund of over RMB 10 billion raised. We now represent an emerging and vigorous private-capital player which plays an important role in the development of FOFs.</p> <p>2 Integration of resources Qinba FOF is a capable platform which fully integrates resources from listed companies, various sectors and private capital. It also introduces resources and capital to the sub-platforms of its top performing funds, so as to maximize the full potential of them.</p> <p>3 Market orientation Qinba FOF is a privately-owned fund of funds characterizing high efficiency, flexibility and its market orientation. Owing to the fact that market-oriented FOF differs from government guidance fund in its ways of establishment and management, as well as investment principles, it is able to pursue differentiated development and complement government guidance fund, thus increasing the efficiency of investment.</p> <p>4 Overseas resources Qinba FOF takes pride in its substantial overseas resources, which provides a basis for greater synergy between overseas capital and assets. We obtain overseas assets with overseas capital and, through the FOF platform, we bring quality industries back into China to help boost industrial development, therefore positively contributing to the acceleration of industrial upgrading.</p>	<p>Seeking for projects or funds which is willing to entry Chinese market.</p> <p>Building connection with local financial organizations or reaching institutions.</p>	<p>https://www.qixin.com/company/89d485dd-3d18-47a3-9e67-66d4b302a717</p>