

# 神州北极 大美兴安

Arctic Asia · Beautiful Khingan

Investment Brochure  
for the Greater Khingan  
Mountains Region

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# 大兴安岭地区 招商画册

大兴安岭地区行政公署商务局

# 兴安名片 Title of Khingan

# 目录 · Content



## 兴安概况

Overview of the Greater Khingan

## 资源禀赋

Resource Endowment

## 产业导向

Industrial Orientation

## 服务保障

Service Guarantee



## 走进兴安

大兴安岭位于祖国版图的“金鸡之冠”、黑龙江省的“天鹅之首”，是中国最北、纬度最高的边境地区，是祖国最北部边疆。

全区行政区划面积 8.3 万平方公里，下辖呼玛县、塔河县、漠河市、加格达奇区、松岭区、新林区、呼中区 7 个县市区。区域内大兴安岭林业集团公司是国家林草局直属企业，下设 10 个林业局。2022 年，全区总人口 33.1 万人。

“十三五”期间，全区经济社会呈现健康发展的良好态势。2020 年，地区生产总值实现 141.9 亿元，比 2015 年增加 35.7 亿元，年均增长 5.2%，规上工业增加值总量是 2015 年的 3.4 倍。

## Learning about Khingan

Greater Khingan Mountains is located in the "Crown of the Golden Rooster" in the territory of China and the "Head of the Swan" in Heilongjiang Province. It is the northernmost border area with the highest latitude in China and the northernmost frontier of the motherland.

The administrative division area of the entire district is 83,000 square kilometers, including 7 counties and cities, including Huma County, Tahe County, Mohe City, Jiagedaqui District, Songling District, Xinlin District, and Huzhong District. The Greater Khingan Mountains Forestry Group Company in the region is a directly affiliated enterprise of the National Forestry and Grassland Administration, with 10 forestry bureaus under its jurisdiction. In 2022, the total population of the entire region is 331,000.

During the "Thirteenth Five-Year Plan" period, the region's economy and society have shown a good trend of healthy development. In 2020, the regional GDP will reach 14.19 billion yuan, an increase of 3.57 billion yuan over 2015, with an average annual growth rate of 5.2%. The total added value of industries above designated size was 3.4 times that of 2015.



## 兴安交通

**铁路：**富西、伊加铁路组成主要铁路干网，全区设有加格达奇站、漠河站、塔河站等数个主要火车站点，富加(富裕至加格达奇)正规化进行铁路扩能改造，改造后将可通行内电双源复兴号动车组列车；区内客运列车南出可直达哈尔滨、沈阳、北京，西出可直达海拉尔、满洲里等地。

**公路：**国道 G111 京漠公路、国道 G331 丹东至阿勒泰公路南北纵贯全区，6 条省道干线公路连通区内各县区，与呼伦贝尔、黑河等相邻地市交通便利，G111 国道可直接连通省会哈尔滨并加入黑龙江省各地市公路网。全区公路通车里程达 7384 公里。

**航空：**域内漠河古莲机场改扩建工程已完工并恢复通航，大兴安岭鄂伦春机场规划扩建，两座机场合计开通有 8 条航线，通航北京、上海、哈尔滨等 7 座城市；呼玛(通用)机场规划在建，预计 2023 年通航。

**水运：**沿黑龙江可直达佳木斯、哈尔滨，并实现江海联运。



## Transportation of Khingan

**Railway:** The Fuxi, and Yijia railways form the main railway network, with several major train stations in the entire area, including Jiagedaqi Station, Mohe Station, and Tahe Station. Fujia (from Fuyu to Jiagedaqi) will undergo railway capacity expansion and transformation, and after the transformation, the double-source Fuxing EMU trains will be able to pass; The passenger trains in the area can directly reach Harbin, Shenyang, Beijing from the south, and Hailar, Manzhouli from the west.

**Highway:** National Highway G111 Jingmo Highway, National Highway G331 Dandong-Altay Highway runs through the whole region from north to south, 6 provincial arterial highways connect all counties in the area, and has convenient transportation with adjacent cities such as Hulunbuir and Heihe, and G111 National Highway can be directly connected Harbin, the provincial capital, has joined the road network of cities in Heilongjiang Province. The total mileage of highways in the region is 7,384 kilometers.

**Aviation:** The renovation and expansion project of Mohe Gulian Airport in the region has been completed and reopened, and the Greater Khingan Mountains Oroqen Airport is planned to be expanded. The two airports have a total of 8 air routes open to 7 cities including Beijing, Shanghai, and Harbin; Huma (General) Airport is planned to be under construction and is expected to be open to traffic in 2023.

**Water transportation:** along the Amur River, it can directly reach Jiamusi and Harbin, and realize river-sea combined transportation.



# 冷资源

大兴安岭地区位于中国最北端，有“高寒禁区”之称。地区属寒温带大陆性季风气候，年平均气温 -4℃至 -2℃，0℃以下寒期长达 7 个月，是汽车、电子产品、建筑材料、交通运输设备、电力通讯、军工等设施设备低温测试的天然试验场。

2023 年 1 月 22 日，大兴安岭阿木尔实测温度达到 -53℃，漠河最低气温达到 -50.7℃，刷新了 1969 年北极村 -52.3℃的最低温度纪录。



## Cold Resources

The Greater Khingan Mountains region is located at the northernmost point of China and is known as the "High Cold Forbidden Area". The area has a cold temperate continental monsoon climate, with an annual average temperature of -4°C to -2°C, and a cold period below 0°C for up to 7 months. It is an ideal natural testing ground for low-temperature testing of facilities and equipment such as automobiles, electronic products, building materials, transportation equipment, power communication, and military industry.

On January 22, 2023, the measured temperature in Amur, Greater Khingan Mountains reached -53°C, and the lowest temperature in Mohe River reached -50.7°C, breaking the record for the lowest temperature in Arctic Village in 1969 at -52.3°C.





## 物种资源

大兴安岭地区物种资源极为丰富,共有动植物物种 1200 余种,可利用资源百余种,已形成中药材、浆坚果、食用菌、山野菜等优势品类。

### Species Resources

The Greater Khingan Mountains region is extremely rich in species resources, with over 1,200 species of animals and plants, and over a hundred available resources. Advantageous categories such as Chinese medicinal herb materials, berry and nuts, edible fungi, and wild vegetables have been formed.

## 中药材 · Chinese Herbal Medicine

大兴安岭地区是我国少有的寒温带中药材生长地区,是一个天然的药材基因库,被誉为“野生中药材之乡”。

区内有以黄芪、沙参、百合、断肠草、元胡、龙胆、紫苑、杜香、杜鹃、五味子等特色药种为代表的中药材 342 种;其中有 23 种为国家级、省级重点保护野生药材。

国家中医研究院药用植物研究所曾对大兴安岭地区的 10 种常用药材进行了检测,结果显示有效成分远远高于国家药典标准,且重金属含量、农药残留量均低于中国药典黄芪限量值。



The Greater Khingan Mountains region is a rare cold temperate zone in China where traditional Chinese medicine grows. It is a natural gene bank for medicinal herbs and is known as the "hometown of wild traditional Chinese medicine".

There are 342 types of traditional Chinese medicine represented by characteristic herbs such as astragalus membranaceus, adenophora stricta, lily, gelsemium elegans, corydalis yanhusuo, gentiana, aster tataricus, rhododendron tomentosum, azalea, schisandra chinensis, etc. in the area. Among them, 23 are national and provincial key protected wild medicinal herbs.

The Institute of Medicinal Plants of the National Academy of Traditional Chinese Medicine has tested 10 commonly used medicinal materials in the Greater Khingan Mountains region, and the results showed that the effective ingredients were much higher than the national pharmacopoeia standards, and the heavy metal content and pesticide residue were lower than the limit values of *Astragalus Membranaceus* in the *Chinese Pharmacopoeia*.



## 浆坚果 · Berry&nuts

大兴安岭被称为“中国森林绿色食品的摇篮”，有红豆越橘（北国红豆、雅格达）、蓝莓（都柿、笃斯越橘）、稠李、东方草莓、蓝靛果、榛子、偃松等多种浆坚果。

区内野生蓝莓资源约占世界产量的 30%，被誉为“中国野生蓝莓之乡”，是全国唯一的“中国北极蓝莓”地理标志产品保护区域；特有的坚果品种偃松，年均产偃松籽约 2000 吨，产值近 6000 万元。

谱尼检测公司、通标(SGS)检测公司曾对大兴安岭红豆越橘、笃斯越橘等浆坚果进行检测，发现在原花青素、单宁、熊果酸等成分上大兴安岭所产浆坚果较进口蔓越莓含量更高，且整体营养成分丰富。

The Greater Khingan Mountains is known as the "the cradle of China's forest green food", with various types of berry&nuts such as *vacciniumvitis-idaea* (*vaccinium vitis-idaea*), blueberry (*vaccinium uliginosum*), *prunus padus*, *fragaria ananassa*, *lonicera caerulea*, filbert, and *pinus pumila*.

The wild blueberry resources in the area account for about 30% of the world's production, and are known as the "Hometown of Wild Blueberries in China". It is the only geographical indication product protection area for "China Arctic Blueberry"; The unique nut variety *pinus pumila* has an average annual yield of about 2000 tons of seeds and an output value of nearly 60 million yuan.

Pony Testing International Group Co.Ltd and SGS-CSTC Standards Technical Services Co., Ltd. have tested berry&nuts such as *Vacciniumvitis-idaea* and *Vaccinium uliginosum* in The Greater Khingan Mountains, and found that the pulp nuts produced in the Greater Khingan Mountains have a higher content of anthocyanins, tannins, and ursolic acid compared to imported cranberries, and the overall nutritional composition is rich.

## 食用菌 · Edible Fungi

大兴安岭地区是我国高品质食用菌的重要产地之一，有黑木耳、榛蘑、猴头菇、毛尖蘑、(松杉)灵芝等品种。区内建有食用菌基地 64 个，大棚 2207 栋，产能百万袋以上的菌包厂 52 个。2021 年，全区生产食用菌 1523 万袋。经农业部(上海)食用菌产品质量监督检验测试中心检测，地区的黑木耳与外埠样品相比主要营养指标具有明显的优势。

The Greater Khingan Mountains region is one of the important producing areas of high-quality edible fungi in China, with varieties such as *auricularia auricula*, *armillariella mellea*, *hericium erinaceus*, *maojian mushroom*, and *ganoderma tsugae*. There are 64 edible fungi bases, 2,207 greenhouses, and 52 mushroom bag factories with a production capacity of over one million bags in the area. In 2021, the entire region produced 15.23 million bags of edible fungi. According to the testing conducted by the Quality Supervision, Inspection and Testing Center of Edible Fungus Products of the Ministry of Agriculture (Shanghai), the main nutritional indicators of *auricularia auricula* in the region have significant advantages compared to samples from other producing area.



## 山野菜 · Wild Vegetable

大兴安岭生长着野生蕨菜、黄瓜香、猴腿菜、黄花菜、四叶菜、柳蒿芽等山野菜，采摘期从五月到九月不等。地区采取“野生采集+人工栽培”的方式，做好特色山野菜资源的保护和开发，对野生蕨菜、黄花菜、四叶菜、老山芹等山野菜实行保护性采集。

The Greater Khingan Mountains grows wild vegetables such as wild bracken fern, *matteuccia struthiopteris*, *athyrium multidentatum*, daylily, *marsilea quadrifolia*, and *artemisia integrifolia*. The picking period ranges from May to September. The area adopts the method of "wild collection + manual cultivation" to protect and develop specialty wild vegetable resources, and protects protective collection of wild vegetables such as wild bracken fern, daylily, *marsilea quadrifolia*, and *heracleum moellendorffii* hance.





# 旅游资源 Tourist Resources

大兴安岭地区自然生态环境醉美，拥有大森林、大界江、大湿地、大北极、大冰雪等众多特色资源可供旅游开发。

The natural ecological environment of the Greater Khingan Mountains region is beautiful, with numerous unique resources such as large forests, large boundary rivers, large wetlands, the great arctic land, and large ice and snow available for tourism development.

## 大森林 · Large Forests

大兴安岭地区是我国面积最大的重点国有林区，也是国家生态安全重要保障区和木材资源战略储备基地。

全域森林覆盖率达 86.76%，地区内有 8 个国家级自然保护区、4 个国家级森林公园。域内空气清新，属典型的“森林氧吧”，空气中每立方厘米负氧离子含量 4.8-5 万个，比世卫组织清新空气标准高 38 倍，空气质量超过国家一级标准。

目前，林区已被列入国家天然林保护工程名单。经中国林科院测算，天保工程实施后，大兴安岭域内生态系统服务总价值量为 4498.23 亿元 / 年。



At present, the forest area has been included in the list of national natural forest protection projects. According to calculations by the Chinese Academy of Forestry, after the implementation of the Natural Forest Protection Project, the total value of ecosystem services in the The Greater Khingan Mountains is 449.823 billion yuan/year.

The Greater Khingan Mountains region is the largest key state-owned forest area in China, as well as an important guarantee area for national ecological security and a strategic reserve base for timber resources.

The forest coverage rate of the entire region reaches 86.76%, and there are 8 national level nature reserves and 4 national level forest parks in the region. The air in the region is fresh, like a typical "forest oxygen bar", with a negative oxygen ion content of 48,000 to 50,000 per cubic centimeter, 38 times higher than the WHO fresh air standard, and the air quality exceeds the national first-class standard.



# 大界江 · Large Boundary Rivers

大兴安岭地区地处中俄边境,是中俄界江、中国第三大河——黑龙江的发源地。全区有地表河流500余条,嫩江、呼玛河等与黑龙江相映成趣,河流总长4410千米,水面面积142平方千米。

The Greater Khingan Mountains region is located on the border between China and Russia, and is the birthplace of the Sino-Russian boundary river and the third largest river in China - Amur River. There are over 500 surface rivers in the entire region, with Nenjiang River, Huma River, and other rivers complementing Amur River. The total length of the rivers is 4,410 kilometers, and the water surface area is 142 square kilometers.

# 大湿地 · Large Wetlands

大兴安岭域内湿地总面积144.3万公顷,共计99367个湿地斑块,有南瓮河、多布库尔、绰纳河等多个(湿地)自然保护区,有国际重要湿地1个、国家湿地公园10个。

其中,国际重要湿地——南瓮河湿地是全国唯一的寒温带岛状林国家级湿地自然保护区,池塘、沼泽、草甸、灌丛、河流、湖泊、森林生态系统发育良好,其独特的生态系统在全球的保护区中极其罕见。

The total area of wetlands in the Greater Khingan Mountains is 1.443 million hectares, with a total of 99,367 wetland patches. There are multiple (wetland) nature reserves such as Nanweng River, Dobukur River, and Chuona River, as well as 1 internationally important wetland and 10 national wetland parks.

Among them, the Nanweng River Wetland, an internationally important wetland, is the only national wetland nature reserve with cold temperate island forests in China. Ponds, swamps, meadows, shrubs, rivers, lakes, and forest ecosystems are well developed, and its unique ecosystem is extremely rare among global protected areas.





## 大北极 · the Great Arctic Land

大兴安岭是中国最北、纬度最高的地区,是全国找北、找冷、挑战极寒的理想之地。位于区内漠河市的北极村,是中国最北的 5A 级景区,是全国观测北极光的最佳点,拥有中国最北点、金鸡之冠等多个“北”主题景观。

The Great Khingan Mountains are the northernmost and highest latitude region in China, making it an ideal place for finding the north, cold, and challenging extreme cold place in the country. North Pole Village, located in Mohe City, is the northernmost 5A level scenic area in China and the best point for observing the northern lights in the country. It has multiple "North" themed landscapes such as the northernmost point in China and the Golden Rooster Crown.



## 大冰雪 · Large Ice and Snow

大兴安岭常年平均气温低于 0 度,最冷气温可达 - 53℃,可以泼水成冰,具有极为丰富的冰雪资源,域内的极地神秘气象(极光、极昼、极夜)、最冷冰雪极寒挑战(白烟奇景、冰雪汽车拉力赛等)、北极村原始中俄风情、最净林海雪原穿越探险、最纯极致冰雪美景、最长雪期滑雪体验、最北圣洁冰雪祈福等冰雪主题景观活动,被游客誉为“大兴安岭极致冰雪七大诱惑”。

The annual average temperature of the Greater Khingan Mountains is below 0°C, and the coldest air temperature can reach -53°C. with extremely rich ice and snow resources. It can be splashed with water to form ice in the cold weather. The mysterious polar weather (aurora, polar day, polar night), the coldest ice and snow extreme cold challenge competition (White Smoke Wonders, Ice and Snow Car Rally, etc.), the primitive Sino-Russian style of the Arctic Village, the cleanest forest and sea snow field exploration, the purest and ultimate ice and snow scenery, and the longest snow skiing experience, the northernmost holy ice and snow praying and other ice and snow themed landscape activities are praised by tourists as the "Seven Extreme Ice and Snow Temptations of the Great Khingan Mountains".



# 产业布局 Industrial Layout

## 重点招商产业 Key Investment Industries

### 漠河市

文旅产业、寒地测试、寒地浆坚果、电商物流、寒地中药产业、特色种植、特色养殖、新能源

#### Mohe City

Cultural and tourism industry, cold region testing, cold region berry&nuts, e-commerce logistics, cold region traditional Chinese medicine industry, characteristic planting, characteristic breeding, new energy

### 呼中区

寒地浆坚果、寒地测试、特色种植、新能源、电商物流

#### Huzhong

Cold region berry&nuts, cold region testing, characteristic planting, new energy, e-commerce logistics

### 松岭区

寒地中药产业、绿色矿业、特色养殖、新能源、电商物流

#### Songling

Cold region traditional Chinese medicine industry, green mining, characteristic breeding, new energy, e-commerce logistics



### 塔河县

寒地中药产业、寒地浆坚果、寒地测试、特色种植、特色养殖、文旅产业、新能源、电商物流

#### Tahe County

Cold region traditional Chinese medicine industry, cold region berry&nuts, cold region testing, characteristic planting, characteristic breeding, cultural and tourism industry, new energy, e-commerce logistics

### 呼玛县

寒地中药产业、特色种植、特色养殖、文旅产业、新能源、电商物流、绿色矿业

#### Huma County

Cold region traditional Chinese medicine industry, characteristic planting, characteristic breeding, cultural and tourism industry, new energy, e-commerce logistics, green mining

### 新林区

寒地浆坚果、特色种植、新能源、电商物流、绿色矿业

#### Xinlin

Cold region berry&nuts, characteristic planting, new energy, e-commerce logistics, green mining

### 加格达奇区

地中药产业、电商物流、特色养殖、寒地测试、寒地浆坚果

#### Jiagedaqi

Cold region traditional Chinese medicine industry, e-commerce logistics, characteristic breeding, cold region testing, cold region berry&nuts

产 / 业 / 导 / 向

Industrial Orientation



## 重点产业 Key Industries



## 寒地测试产业 · Cold Region Testing

大兴安岭地区最低气温可达 -53℃，寒期长达半年以上，且地广人稀，属最适宜发展寒地测试的区域。区内已有国内汽车寒地测试头部企业——红河谷，并与国内可靠性测试顶尖机构电子五所建立了合作，共谋划寒地测试项目 21 项，预计投资约 32 亿元，开发了山地森林、井盖路等多类型测试场地。

未来，地区将围绕汽车、高端装备、电子产品、建筑材料等 4 大类产品重点布局，并发展成果转化、检测认证等配套板块。

The lowest temperature in the Greater Khingan Mountains region can reach -53 °C, with a cold period of more than half a year and a sparse population, making it the most suitable area for developing cold testing industry. There is already a leading domestic automobile cold testing enterprise in the area, Red River Valley Company, and has established cooperation with the top domestic reliability testing institution, Ministry of Industry and Information Technology Electronics Fifth Research Institute, to plan 21 cold testing projects. The estimated investment is about 3.2 billion yuan, and multiple types of testing sites such as mountain forests and well covered roads have been developed.

In the future, the region will focus on four major categories of products, including automobiles, high-end equipment, electronic products, and building materials, and develop supporting sectors such as achievement transformation and testing certification.



## 寒地中药产业 · Cold Region Traditional Chinese Medicine Industry

大兴安岭地区重点推进金莲花、芍药等 10 个品种的规模化种植，种植面积达到 17.3 万亩。区内引进、培育有国邦北药、利沃康、林格贝等中药材企业，与国药种业、华大基因形成合作，不仅打通了寒地中药材全产业链，覆盖大兴安岭，辐射黑河、齐齐哈尔、呼伦贝尔等地的中药材仓储、加工、销售产业体系亦正在形成。

未来，地区将充分发挥道地药材的品质优势，以中高端为定位，围绕规范种植、精深加工、品牌塑造三大领域着力发展。

The Greater Khingan Mountains region focuses on promoting the large-scale planting of 10 varieties such as trollflower and Chinese peony, with a planting area of 173,000 acres. The region has introduced and cultivated traditional Chinese medicine enterprises such as Heilongjiang Guobang BeiYao Pharmaceutical Group Co., Ltd., Daxinganling Liver-health Pharmaceutical Co., Ltd., and Daxinganling Lingonberry Boreal Biotech Co., Ltd., forming cooperation with China National Pharmaceutical Seed Industry and BGI Genomics Co., Ltd. This not only connects the entire industrial chain of traditional Chinese medicine in cold regions, covering the Greater Khingan Mountains, but also radiates to Heihe, Qiqihar, Hulunbuir, and other places. The traditional Chinese medicine warehouse storage, processing, and sales industry system is also being established.

In the future, the region will fully leverage the quality advantages of authentic medicinal materials, positioning itself at the mid to high end, and focusing on the development of three major areas: standardized planting, deep processing, and brand building.

## 寒地浆坚果产业

### · Cold Region Berry&Nuts

大兴安岭地区加快培育“寒地小浆果、健康加油站”品牌，切实把小浆坚果做成大产业，引进有百盛、超越、依莓等重点企业入驻，果干、果酒、花青素胶囊等相关产品多达 200 余种。其中，北极冰蓝莓酒业打造有北极冰蓝莓酒庄，获得了蓝莓冰酒、蓝莓干红、蓝莓白兰地、蓝莓口服液、蓝莓酵素等多项专利，品牌影响力稳步提升。

未来，地区将重点引进“全产业链、全产品化、业内专精”的优质企业，打造地方特色食品品牌。

The Greater Khingan Mountains region is accelerating the cultivation of the "cold region small berries, healthy gas stations" brand, effectively turning small berries into a big industry, introducing key enterprises such as Daxing'anling Baisheng Blueberry Technology Exploiture Co., Ltd., Daxin'anling Chaoyue Wild Berry Development Limited Liability Company, and Daxing'anling Yimei Beverage Co., Ltd. to settle in, and more than 200 related products such as dried fruits, fruit wine, and anthocyanin capsules. Among them, the Daxing'anling Beiji Binglanmei Wine Co., Ltd. has established the Arctic Ice Blueberry Winery, obtaining multiple patents such as blueberry ice wine, blueberry dry red wine, blueberry brandy, blueberry oral liquid, and blueberry enzyme, steadily increasing brand influence.

In the future, the region will focus on introducing high-quality enterprises with "full industry chain, full product specialization, and industry expertise" to create local specialty food brands.



## 特色种植产业

### · Characteristic Planting

大兴安岭地区已形成以大豆、鲜食玉米、马铃薯为经济作物代表、食用菌、山野菜为“寒地山珍”代表的综合性种植体系，具备一定发展基础。其中，“寒地黑土、绿色有机、非转基因”是大兴安岭地区大豆产业的金字招牌，华疆2号、北豆43等大豆品种安全成熟、质量极佳，蛋白质含量高达35%-40%，油脂含量18%-21%，已达到欧盟有机食品标准。

未来，地区将围绕“品质优化、全产品化、品牌塑造”发展，推动一二三产有机融合，提高全区农业质量效益和竞争力。

The Greater Khingan Mountains region has formed a comprehensive planting system with soybeans, fresh corn, and potatoes as economic crops, edible fungi, and wild vegetables as "cold mountain treasures", which has a certain development foundation. Among them, "cold black soil, green organic, and non-genetically modified" are the golden signboards of the soybean industry in the Greater Khingan Mountains region. Soybean varieties such as Huajiang No.2 and Beidou No.43 are safe, mature, and of excellent quality, with protein content of up to 35%-40% and oil content of 18%-21%, meeting the EU organic food standards.

In the future, the region will focus on the development of "quality optimization, full product integration, and brand building", promote the organic integration of primary, secondary, and tertiary industries, and improve the quality, efficiency, and competitiveness of agriculture for the entire region.

## 特色养殖产业

### · Characteristic Breeding

大兴安岭地区目前已形成以冷水鱼、华牛(和牛)、生猪(森林猪)、森林鸡、鹅为主,湖羊、北极狐等为辅的畜牧养殖体系,主要养殖品种品质上佳、性状优良、优势明显。其中,冷水鱼鲜味氨基酸含量高,细腻口感、弹性好,且集群性栖息越冬,易于捕捞、储存;华牛肉质可达雪花牛肉 4A 标准,大理石纹路明显,品质、口感上佳。

未来,地区将以肉制品精深加工及自有品牌打造为主,以循环综合利用为辅,打造现代养殖加工循环全产业链。

At present, a livestock breeding system has been formed in the Greater Khingan Mountains region, mainly consisting of cold-water fish, Chinese cattle (Wagyu), live pigs (forest pigs), forest chickens, and geese, supplemented by hu sheep, arctic foxes, etc. The main breeding varieties have excellent quality, excellent traits, with obvious advantages. Among them, cold-water fish has a high content of fresh amino acids, a delicate taste, good elasticity, and a clustered habitat for overwintering, making it easy to catch and store; The quality of Wagyu beef can reach the 4A standard for snowflake beef, with obvious marble patterns and excellent quality and taste.

In the future, the region will focus on the deep processing of meat products and the creation of its own brand, supplemented by circular and comprehensive utilization, to create a modern breeding and processing cycle full industrial chain.



## 文化旅游产业

### · Cultural and Tourism Industry

大兴安岭地区旅游资源富集,且蕴藏着北文化、森工文化、鄂伦春族文化、驿站文化等文化体系,发展潜力巨大。区内还有北山宾馆、大兴安岭国际会议中心、张仲景养生院等星级宾馆,具备会议接待、旅游接待、养生接待等多元化接待服务能力。

未来,地区将重点围绕景区提质升级、商业业态开发、主题体育赛事活动开发、冰雪主题乐园 / 小镇建设开发、旅游民宿接待、精品文创生产、文化科普体验等全方位、高质量发展文旅产业。

The Greater Khingan Mountains region is rich in tourism resources, and contains cultural systems such as Northern Culture, Forest Industry Culture, Oroqen Culture, and Station Culture, with huge development potential. There are also star rated hotels in the area, such as Beishan Hotel, Greater Khingan International Convention Center, and Zhang Zhongjing Health Center, which have diversified reception services such as conference reception, tourism reception, and health care reception.

In the future, the region will focus on the quality upgrade of scenic spots, the development of business formats, the development of theme sports events, the construction and development of the ice and snow theme park/town, tourist homestay reception, boutique cultural and creative production, cultural science popularization experience, etc. travel industry.



## 电商物流产业 · E-commerce Logistics

近年来,大兴安岭地区电商物流产业发展迅速,累计建成电商物流发展载体 11 个,入驻在孵企业 178 家,培育了至臻尚品、岭味堂等 5 家年销售千万元以上电商企业。2015-2021 年间,全区电商交易额累计达 49.02 亿元、年均增速 42.13%,2022 年电商交易额达 15.08 亿元,同比增幅 18.18%。

未来,地区将优先发展电商产品创新设计、电商运营 / 直播培训、知名电商合作,并完善电商支付、快递物流等配套环节。

In recent years, the e-commerce logistics industry in the Greater Khingan Mountains region has developed rapidly, with a total of 11 e-commerce logistics development carriers established, 178 incubated enterprises settled, and 5 e-commerce enterprises with annual sales of over 10 million yuan, including DaXingAnLing Perfection Nobility Frigid Zone Bio-Technology Co., Ltd. and Daxing'anling Lingweitang Food Co., Ltd., have been cultivated. Between 2015 and 2021, the total e-commerce transaction volume in the entire region reached 4.902 billion yuan, with an average annual growth rate of 42.13%. In 2022, the e-commerce transaction volume reached 1.508 billion yuan, with a year-on-year increase of 18.18%.

In the future, the region will prioritize the development of innovative design of e-commerce products, e-commerce operation/live streaming training, well-known e-commerce cooperation, and improve supporting links such as e-commerce payment and express logistics.



## 新能源产业 · New Energy

大兴安岭地区光、水、风等能源资源十分富集,年水平面总辐照量 1101kWh/m<sup>2</sup>-1300kWh/m<sup>2</sup>,受中高纬西风环流控制,年均风功率密度一般超过 300W/m<sup>2</sup>,河流总长 16875.76 千米,水能资源理论蕴藏量达 216 万千瓦。已建有中国最北的呼玛县桃源峰水电站,培育了国脉新能源等企业,可提供水力发电、供配电等技术及服务,还推进有松岭区分布式光伏、十八站 50MW 风电等项目,与国家电力、中国电建等实力企业公司实现了合作,发展潜力巨大。

未来,地区将积极推动分布式光伏、多场景光伏、分散式风电和阶梯水电站的发展。

The Greater Khingan Mountains region is rich in energy resources such as light, water, and wind. The total annual horizontal radiation amount is 1,101kWh/m<sup>2</sup> to 1,300kWh/m<sup>2</sup>, controlled by the westerly circulation in the middle and high latitudes. The average annual wind power density generally exceeds 300W/m<sup>2</sup>, and the total length of rivers is 16,875.76 kilometers. The theoretical reserves of water energy resources reach 2.16 million kilowatts. The Taoyuanfeng Hydropower Station in Huma County, the northernmost part of China, has been established, and enterprises such as Great Xing'anling Xinlin District Guomai New Energy Co., Ltd. have been cultivated. They can provide technologies and services such as hydropower generation and power supply and distribution, and also promote projects such as distributed photovoltaics in Songling District and 50MW wind power at Shiba Station. They have achieved cooperation with powerful enterprises such as State Grid Corporation of China and China Power Construction Corporation, and have enormous development potential.

In the future, the region will actively promote the development of distributed photovoltaics, multi-scenario photovoltaics, decentralized wind power, and stepped hydropower stations.







## 科研支撑

大兴安岭地区有大兴安岭职业学院和大兴安岭地区寒地农业科学研究所，建有国家林业局林产品质量检验检测中心、国家质检总局蓝莓检验检测中心等多个检测、研发机构，引进蒙飞科技、明宇盛世等 6 家科技企业，在培高新技术企业 24 家、建立产学研合作试验基地 18 个。区内大兴安岭科技企业孵化器，已成功孵化黑龙江时代脉搏科技发展有限公司、纳贝斯抗冠素生物科技有限公司等 30 家科技企业。

## Scientific Research Support

In the Greater Khingan Mountains region, there are the Greater Khingan Mountains Vocational College and the Greater Khingan Mountains Cold Region Agricultural Science Research Institute, as well as multiple testing and research institutions such as the National Forestry Administration's Forest Product Quality Inspection and Testing Center and the National Quality Inspection and Testing Administration's Blueberry Inspection and Testing Center; Introduce 6 technology enterprises such as Heilongjiang Mengfei Technology Co., Ltd. and Heilongjiang Mingyu Shengshi Culture Co., Ltd., cultivate 24 high-tech enterprises, and establish 18 industrial university research cooperation experimental bases. The Greater Khingan Technology Enterprise Incubator in the area has successfully incubated 30 technology enterprises, including Heilongjiang Times Pulse Technology Development Co., Ltd. and Nabes Coronavirus Biotechnology Co., Ltd.



## 政策支持

《大兴安岭地区关于进一步加强招商引资促进产业高质量发展若干措施(试行)》

《大兴安岭地区扶持寒地测试产业发展若干政策措施》

《大兴安岭地区寒地生物产业发展工作推进方案(2022-2025 年)》

《大兴安岭地区中药材产业十四五(2021-2025)发展规划》

《大兴安岭地区支持寒地生物产业高质量发展十条政策措施》

《大兴安岭地区浆果坚果产业十四五(2021-2025)发展规划》

《大兴安岭地区加快推进生态康养休闲避暑旅游发展工作实施方案》

《加快电子商务平台建设促进电子商务快速发展的实施方案》

《大兴安岭地区促进电子商务发展十条措施》



## Policy Support

《Several measures for further strengthening investment promotion to promote investment promotion to further strengthen investment promotion (trial)》

《Several policy measures to support the development of cold testing industry in the Greater Khingan Mountains region》

《Promotion Plan for the Development of Cold Region Biological Industry in the Greater Khingan Mountains Region (2022-2025)》

《The 14th Five Year Plan (2021-2025) for the Development of Traditional Chinese Medicine Industry in the Greater Khingan Mountains Region》

《Ten Policy Measures to Support the High Quality Development of Cold Region Biological Industry in the Greater Khingan Mountains Region》

《The 14th Five Year Plan (2021-2025) for the Development of Berry and Nut Industry in the Greater Khingan Mountains Region》

《Implementation Plan for Accelerating the Development of Ecological Health, Leisure, and Summer Tourism in the Greater Khingan Mountains Region》

《Implementation Plan for Accelerating the Construction of E-commerce Platforms and Promoting the Rapid Development of E-commerce》

《Ten Measures to Promote the Development of E-commerce in the Greater Khingan Mountains Region》



政策汇编二维码  
Policy compilation QR code

# 发展平台 Development Platform



## 黑龙江加格达奇经济开发区

黑龙江加格达奇经济始建于2006年9月，2016年6月升级为省级经济开发区，实际管辖面积7.43平方公里。经开区基础设施完善，道路、供热、给水、排水、电力、通讯等实现全覆盖，建设了日处理2000吨污水的处理站一期工程。

经开区分为生物医药产业区、绿色食品加工区、新型建材加工区、智能化物流园区、现代能源产业区、综合产业发展区六大产业区。现有企业项目31个，规上企业3户，限上企业1户，形成了三江公司“丑小鸭”、百盛公司“蓝百莓”、依莓公司“蓝莓白酒”等具有一定影响力的产品品牌。2022年实现销售收入6.45亿元。

### Heilongjiang Jiagedaqi Economic Development Zone

Heilongjiang Jiagedaqi Economy was founded in September 2006 and upgraded to a provincial-level economic development zone in June 2016, with an actual jurisdiction area of 7.43 square kilometers. The infrastructure of the Economic and Technological Development Zone has been improved, with full coverage of roads, heating, water supply, drainage, electricity, communication, etc. The first phase of a treatment station with a daily treatment capacity of 2,000 tons of sewage has been constructed.

The economic development zone is divided into six major industrial zones: biopharmaceutical industry zone, green food processing zone, new building materials processing zone, intelligent logistics park, modern energy industry zone, and comprehensive industrial development zone. There are 31 enterprise projects, 3 enterprises above designated size and 1 enterprise above certain size, forming influential product brands such as "Ugly Duckling" of Daxing'anling Sanjiang Food Beverage Co., Ltd., "Lanbaibei" of Daxing'anling Baisheng Blueberry Technology Exploiture Co., Ltd., and "Blueberry Baijiu" of Daxing'anling Yimei Beverage Co., Ltd. In 2022, it achieved a sales revenue of 645 million yuan.

## 塔河经济开发区

塔河经济开发区，地处塔河镇东北部，规划使用土地面积112.97公顷，累计完成基础设施建设投资1.35亿元。经开区主体功能完备，基本达到“六通一平”标准。园区现有入驻企业12户，其中，富来森能源科技和超越公司为规上企业。

### Tahe Economic Development Zone

Tahe Economic Development Zone is located in the northeast of Tahe Town, with a planned land area of 112.97 hectares and a total infrastructure construction investment of 135 million yuan. The main functions of the Economic Development Zone are complete, basically meeting the standard of "six accesses and site leveling". There are currently 12 settled enterprises in the park, among which Daxinganling Fulaisen Energy Technology Co., Ltd. and Daxin'anling Chaoyue Wild Berry Development Limited Liability Company are above designated enterprises.

## 呼玛经济开发区

黑龙江呼玛经济开发区成立于2021年12月份。其前身为大兴安岭呼玛对俄经济贸易合作园区，于2006年12月29日成立，总规划面积128.79公顷。园区功能定位为绿色食品，生物制药和中药材仓储，现有入驻企业15家，曾获有“花园式单位”“先进创业基地”“黑龙江省中小企业创新服务先进园区”等荣誉。

### Huma Economic Development Zone

Heilongjiang Huma Economic Development Zone was established in December 2021. Its predecessor was the Greater Khingan Mountains Huma Russia Economic and Trade Cooperation Park, established on December 29, 2006, with a total planned area of 128.79 hectares. The park is positioned as a green food, biopharmaceutical, and traditional Chinese medicine warehouse. There are currently 15 settled enterprises, and has been awarded honors such as "garden style unit", "advanced entrepreneurship base", and "Heilongjiang Province Advanced Park for Innovation and Service of Small and Medium Enterprises".

## 漠河经济开发区

漠河经济开发区，地处漠河市西林吉镇北部，规划使用土地面积180.78公顷，计划投资3.0115亿元。经开区主体功能完备，基本达到“六通一平”标准，现有入驻企业14户。

### Mohe Economic Development Zone

Mohe Economic Development Zone is located in the northern part of Xilinji Town, Mohe City, with a planned land area of 180.78 hectares and a planned investment of 301.5 million yuan. The main functions of the Economic Development Zone are complete, basically meeting the standards of "six accesses and site leveling", and there are currently 14 settled enterprises.

# 要素保障

## Production Factor Guarantee



### 工业用地价格参考

	价格
加格达奇区	7.5 万元 / 亩
其他地区	3 万元 / 亩

### Industrial Land Price Reference

	价格
Jiagedaqi	75,000 yuan/mu
Other regions	30,000 yuan/mu

### 土地流转价格参考

	价格
水田	1050 元/亩/年
旱田	790 元/亩/年
其他土地(含林地)	650 元/亩/年

### Land Transfer Price Reference

	价格
paddy field	1,050 yuan/mu/year
dry farmland	790 yuan/mu/year
Other land (including forest land)	650 yuan/mu/year

### 用电价格参考 Electricity Price Reference

黑龙江省电网销售电价表(单位:元/千瓦时)  
Heilongjiang Province Power Grid Sales Electricity Price Table (Unit: yuan/kWh)

	1 千伏以下 <1kV	10 千伏 10kV	20 千伏 20kV	35 千伏以上 >35kV
<b>农业生产用电</b> Electricity for agricultural production	0.4890	0.4790	0.4770	0.4690
<b>居民生活用电</b> Residential electricity consumption	0.5100	0.5000	0.5000	0.4900

#### 一般工商业用电

General industrial and commercial electricity consumption

省内燃煤发电市场化交易价格在基准价 0.374 元 / 千瓦时的基础上, 上下浮动原则上均不超过 20%。每个月工商业电价根据省内燃煤发电价格上下浮动, 工商业价格不固定

The market-oriented transaction price of coal fired power generation in the province is based on the benchmark price of 0.374 yuan/kWh, and the fluctuation principle should not exceed 20%. The monthly industrial and commercial electricity prices fluctuate based on the price of coal-fired power generation within the province, and the industrial and commercial prices are not fixed



### 用水价格参考 Water Price Reference

居民用水	经营服务用水	工业用水
2.8 元 / 吨	7.1 元 / 吨	7.2 元 / 吨
Residential Water Use	Water for Business Services	Industrial Water Use
2.8 yuan/ton	7.1 yuan/ton	7.2 yuan/ton

### 劳动力价格参考 Labor Price Reference

标准 Standard	适用范围 Scope of Application
1450 元 / 月 1,450 yuan/month	全日制就业劳动者 Full time employed workers
13 元 / 小时 13 yuan/hour	非全日制就业劳动者 Non full-time employed workers



## 服务机构 SERVICE ORGANIZATION

序号 No.	单位名称 Office Name	地址 Address	联系电话 Contact Number
1	大兴安岭地区商务局 Greater Khingan Mountains Regional Bureau of Commerce	大兴安岭地区加格达奇区景观大道 135 号 135 Jingguan Avenue, Jiagedaqui District, The Greater Khingan Mountains Region	0457-2185670
2	大兴安岭地区发展和改革委员会 Development and Reform Commission of the Greater Khingan Mountains Region	大兴安岭地区加格达奇区景观大道 1 号办公大楼 Office Building 1 Jingguan Avenue, Jiagedaqui District, Greater Khingan Mountains Region	0457-2730936
3	大兴安岭地区工业和信息化局 Industrial and Information Technology Bureau of the Greater Khingan Mountains Region	大兴安岭地区加格达奇区人民路 206 号 206 Renmin Road, Jiagedaqui District, Greater Khingan Mountains Region	0457-2715567
4	大兴安岭地区市场监督管理局 Market Supervision and Administration Bureau of the Greater Khingan Mountains Region	大兴安岭地区朝阳路 500 号 500 Chaoyang Road, Greater Khingan District	0457-2156767
5	大兴安岭地区营商环境建设监督局 Business Environment Construction Supervision Bureau in the Greater Khingan Mountains Region	大兴安岭地区加格达奇区行政服务中心 Administrative Service Center of Jiagedaqui District in the Greater Khingan Mountains Region	0457-2751119
6	大兴安岭地区税务局 Greater Khingan Mountains Regional Taxation Bureau	大兴安岭地区加格达奇区兴安街西 West Xing'an Street, Jiagedaqui District, Greater Khingan Mountains Region	0457-2137213

谋划项目列表 Planned Project List						
序号	项目所属产业类型	县(市、区)	项目名称	项目主要建设内容及规模	拟投资额(亿元)	项目联系人及电话
1	生物经济	加区	中草药精深加工产业项目	建设标准化中药饮片车间,重要 GMP 车间,中草药仓储库房,改建办公楼等。	2	刘建国 13314576026
2	生物经济	呼玛县	蓝靛果种植及深加工项目	近年来,随着蓝靛果的营养保健功效的研究,引起了国内外广大消费者对蓝靛果品的购买热潮,以蓝靛果等为代表的小浆果市场需求快速增长,蓝靛果含有 17 种氨基酸,其人体必需的氨基酸占总量的 40%,维生素含量较高,其中维生素 b1、维生素 b2 含量比多数水果和蔬菜高数倍,尤其是 VPP (尼克酸)含量更高,它是生理活性剂,有扩张血管的功效,硒、锌、钙、镁等微量元素较高。呼玛县蓝靛果资源十分丰富,发展蓝靛果产业具有得天独厚的自然条件。生产药品、保健品、食品有充足原料保障。	1	习文胜 15804570279
3	生物经济	呼中区	呼中区养殖项目	项目将利用碧水镇与宏伟镇外围两处草地,建设饲养园。草地总面积 71.69 公顷,符合生态散养所需大小。并将在碧水镇的工业用地内建设畜牧屠宰场,配套生态养殖区、禽畜育肥区、肉类加工区、研究办公区、仓储冷冻区、配套设施等六大板块,合计占地 684 亩,总建筑面积 62100 m <sup>2</sup> 。生态养殖区:占地面积 600 亩,建筑面积 60000 m <sup>2</sup> ,规划设立饲料储藏区、山野鸡饲养区、森林猪放养区、高档牛养殖区等。畜牧屠宰场:占地面积 15 亩,建筑面积 10000 m <sup>2</sup> ,购置生猪屠宰加工设备、牛肉屠宰设备、鸡肉屠宰设备等。禽畜育肥区:占地面积 40 亩,建筑面积 30000 m <sup>2</sup> ,建设购置育肥饲养设备、育肥自动喂料机。肉类加工区:占地面积 15 亩,建筑面积为 9400 m <sup>2</sup> ,规划建设冷鲜肉加工车间、冷冻肉加工车间,购置冷鲜肉加工生产设备、冷冻肉加工设备等。研究办公区:占地面积 2 亩,建筑面积 5400 m <sup>2</sup> ,为肉类养殖产品开发提供技术及方案支持,包括营销策划区、电商直播中心、生产工艺优化等。仓储冷冻区:占地面积 20 亩,建筑面积 14000 m <sup>2</sup> ,配套建设肉类冷冻库、低温排酸库等。配套设施:占地面积 2 亩,建筑面积 1300 m <sup>2</sup> ,包括配电房、门卫室、环卫处理站、停车场等。	0.99	杨辉 13845785898
4	生物经济	呼玛县	呼玛县有机农作物种植加工产业化建设项目	拟进行有机大豆、小麦种植基地建设种植规模 30000 亩,大豆、小麦种子繁育基地面积 2000 亩,购买中耕机械、收获设备 30 台套,排灌设备 20 台套;设晾晒仓储设备建设,建设 5000 吨储量仓储设备 1 座,建设晾晒场地 50000 平方米;精深加工基地建设,建设大豆、小麦精选、色选、厂房及包装设备、1000 吨大豆和 2000 吨小麦深加工车间、设备及附属产品生产设备;品牌认证与直销店建设,认证有机食品基地 30000 亩,在一级城市建设直销店 2 个。	0.6	习文胜 15804570279
5	生物经济	塔河县	冷水鱼养殖项目	拟在县域内投资建设冷水鱼养殖项目,用于冷水鱼繁育基地建设和人工繁育技术开发,打造大兴安岭地区冷水鱼品牌。	0.6	孟颖明 13555090876
6	生物经济	新林区	鑫和木业公司合作项目	该项目主要建设标准化寒地中草药种子、种苗繁育基地,建设寒地中药种苗繁育、种植、智慧农业物联网、产品可溯源认证、中药材精深加工车间。	0.5	王芳 13804842940
7	生物经济	塔河县	食用菌种植加工	拟投资建设食用菌深加工项目。	0.2	孟颖明 13555090876
8	生物经济	新林区	山野菜加工项目	拟建设速冻车间、脱水车间、保鲜生产车间、灭菌车间、包装车间、办公区及相关配套设施设备。	0.2	赵殿利 18645736123
9	生物经济	松岭区	林格贝蓝莓系列食品开发项目	现有厂房、设备、仓库、办公楼、实验室、基本满足需要,只增添部分厂房和设备即可满足市场需求。本项目以销售林格贝产品为主。普通食品包括:压片糖果、果蔬汁及其饮料、固体饮料、代用茶。保健食品包括:片剂(维生素 B 族片、维生素 C 片)、硬胶囊剂(林格贝牌林格贝胶囊)、软胶囊剂(林格贝牌蓝莓叶黄素软胶囊、九珍堂牌蜂胶灵芝软胶囊)、膏剂(受托生产 御珍堂牌人参益母草鹿胎膏)。	0.2	赵萍萍 15204577517
10	生物经济	新林区	森林猪养殖项目	拟建设林下散养圈舍、粪污处理设备、屠宰间、分割车间、加工车间、冷库等配套设施设备。	0.1	赵殿利 18645736123
11	生物经济	松岭区	山特产品开发项目	主要建设标准化食用菌种植基地 0.3 万亩,建设山野菜种植基地 0.2 万亩,食用菌晾晒分拣厂房,食品深加工厂房建设 500 平方米,配套食品封装机械和食品转运机械、食品加工机械等设备购置。	0.1	赵萍萍 15204577517

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12	旅游康养	呼中区	呼中药泉(地热温泉)开发利用项目	根据项目定位及呼中镇实际情况,建设四个功能分区,综合建设药浴养生基地,重点建设包括温泉酒店、独立温泉别墅、养老服务中心、商业配套设施、运动娱乐设施与矿泉水厂。项目预计用地 700 亩,总建筑面积 150,300m <sup>2</sup> 。康养度假区:占地 220 亩,总建筑面积 60000m <sup>2</sup> ,主要建设温泉酒店、独立温泉别墅、森林木屋、四合院、温泉疗养中心、老年人康体服务中心、棋牌娱乐休闲会所、“寒地冰雪”农事体验馆等主体设施;商业配套区:占地 151 亩,总建筑面积 40700m <sup>2</sup> ,主要建设超市、美食街、土产商店街、酒吧街、休闲广场、办公楼、员工宿舍、停车场、综合服务大厅等主体设施;娱乐健身区:占地 259 亩,总建筑面积 19600m <sup>2</sup> ,主要建设健身广场、健身康养公园、剧烈运动场、骑行环绕场、室外真人 cs 场、森林氧吧体验馆、儿童乐园、水上娱乐中心等主体设施;矿泉水厂区:占地 70 亩,总建筑面积 30000m <sup>2</sup> ,主要建设矿泉水透明工厂、矿泉水品牌店、矿泉水博物馆、“水元素”儿童科技馆等主体设施。	5.9	王安帮 13091755827
13	旅游康养	呼玛县	呼玛河口国家生态文化园项目	本项目规划总面积 339.08 公顷(约 5086.2 亩)。本项目包含两大板块,其中县城南侧为呼玛尔木城板块,规划面积约 10.21 公顷(153 亩);以鹿鼎山、永度寺、呼玛河口自驾车营地和呼玛河大桥为主的呼玛河口板块面积约 328.87 公(4933 亩)。项目地核心项目有鹿鼎山景区、呼玛河口自驾车营地、呼玛尔木城、永度寺、呼玛尔战斗纪念馆、兴安青少年拓展训练营地、呼玛河口湿地生态园和呼玛河大桥等。	2	习文胜 15804570279
14	旅游康养	塔河县	研学项目	计划在塔河十八站鄂伦春民族学校合作投资建设中小学实践教育基地;	0.2	孟颖明 13555090876
15	旅游康养	松岭区	鲜卑祖源文化产业园建设项目	项目建设鲜卑祭天坛遗址,祭典台、大舞台、醉湿观景台;西伯利亚松观赏区、野生浆果采摘区;鹿苑 2300 平方米、河滨娱乐区、水上乐园、狩猎互动区附属设施建设 3000 平方米;鲜卑文化博物馆 4000 平方米、鲜卑聚居地及历史展示区;鲜卑文化研究传播基地建设 2000 平方米;鲜卑文化旅游接待区及鲜卑特色产品、饮食文化体验区 6000 平方米。	0.2	赵萍萍 15204577517
16	食品产业	呼中区	呼中区偃松加工项目	项目总计占地面积约 80 亩,总计建筑面积约 63800 m <sup>2</sup> ,规划建设偃松籽精深加工区、松针开发基地、偃松枝回收利用区、偃松创意园、研发办公中心、员工生活区与配套设施六大板块。偃松籽精深加工区:占地面积 32 亩,建筑面积为 20000 m <sup>2</sup> ,建设偃松饮品加工车间、偃松酒精深加工车间、仓储库房、研发办公大楼等配套设施,购置坚果饮品加工生产设备、坚果酒品加工设备等。松针开发基地:占地面积 20 亩,建筑面积 12000 m <sup>2</sup> ,规划建设松针茶加工生产车间、松针保健品加工车间等相关设施。偃松创意园:占地面积 12 亩,建筑面积 6000 m <sup>2</sup> ,包含偃松之乡博物馆、创意美食街、偃松游乐园、偃松广场等。研发办公中心:占地面积 8 亩,建筑面积 16000 m <sup>2</sup> ,主要为偃松产品开发提供技术及方案支持,包括关键技术研究、生产工艺优化、电商直播中心、营销策划区等。员工生活区:占地面积 5 亩,建筑面积 8400 m <sup>2</sup> ,包括职工宿舍、食堂、超市等,满足员工工作以外的生活需求。配套设施:占地面积 3 亩,建筑面积 1600 m <sup>2</sup> ,包括配电房、门卫室、环卫处理站、停车场等。	1.68	杨辉 13845785898
17	食品产业	塔河县	矿泉水开发项目	建设 2000 平方米厂房,新建矿泉水厂,设备等。年生产矿泉水 10 万吨,销售收入 1000 万元。拉动就业 30 人。	0.8	孟颖明 13555090876
18	食品产业	塔河县	大豆加工项目	计划在我县投资建设大豆精深加工项目。	0.5	孟颖明 13555090876
19	食品产业	新林区	蓝莓花青素萃取项目	拟建设花青素生产车间、速冻车间、成品库、材料库、办公楼、冷库及附属工程。	0.5	赵殿利 18645736123
20	能源产业	松岭区	风力发电建设项目	新建风力机 40 根,总装机容量 260 兆瓦,预计年发电量 6.76 亿千瓦时。	12.6	赵萍萍 15204577517
21	能源产业	加区	分布式光伏发电项目	合理利用闲置土地,总体建设总容量约为 16MWp,占地约 40 公顷。	0.64	刘建国 13314576026

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22	能源产业	塔河县	粉煤灰综合利用项目	在塔河县内投资粉煤灰综合利用。	0.12	孟颖明 13555090876
23	冰雪经济	漠河市	北极四季冰雪体验项目	主要建设冰雪运动综合服务中心,集速滑场地、冰雪训练、康体养生、生态度假于一体的大型旅游服务综合体,开发冰场、冰壶、冰球、滑雪等冰雪运动项目,具体建设各类冰雪运动场地若干,配套建设VR模拟冰雪体验室、接待大厅、休息中心、养生堂及便利超市、冰雪运动科普室、图书室、营养餐厅等。	12	张尧 18945705678
24	冰雪经济	塔河县	寒地测试项目	计划将寒区试验场规划“两场一中心”发展布局,其中包括蒙克山试验场、呼玛河南试验场和后勤保障中心。	1	孟颖明 13555090876
25	冰雪经济	塔河县	寒地测试项目	新建实验保障区、试验场区、静态性能试验区,满足各类设备及各类车辆寒区实验测试。	0.5	孟颖明 13555090876
26	冰雪经济	塔河县	寒地测试项目	寒地车辆与寒地装备测试。	0.5	孟颖明 13555090876
27	现代物流	呼玛县	呼玛县综合物流园区项目	本项目拟建设以运输、仓储、配送、包装等物流服务功能为一体的综合性物流园。规划总占地7万平方米,建筑面积3.7万平方米,总投资人民币1.6亿元。	1.6	习文胜 15804570279
28	现代物流	呼玛县	呼玛县冷链物流及加工项目	总投资5000万元,主要产品为气调保鲜蔬菜、浆果、IQF蔬菜产品、牛羊肉和猪肉冷冻仓储,建设用地1.5万平方米。主要建筑为综合办公楼、生产车间、保鲜、冷冻库房、设备间和配套设施。	0.5	习文胜 15804570279
29	新材料	呼玛县	兴隆沟—北西里钒钛磁铁矿开采加工一体化合作项目	建设钒钛合金生产线投资明细:建设年产36000吨钒六铝四钒合金项目,总投资为6.5亿元,包括冶炼建筑工程费;设备购置费;安装工程费,其他工程费、采矿建设,选矿厂建设,尾矿库建设,建设用地费,林地使用费等。	6.5	习文胜 15804570279
30	新材料	呼玛县	呼玛县椅子圈煤炭资源开发项目	项目区位于呼玛县呼玛镇椅子圈。目前《黑龙江省呼玛县椅子圈煤矿(扩大区范围)煤炭资源勘探地质报告》已编制完成,提交煤炭资源储量4500万吨,可建设年生产能力45万吨的矿井。该区煤种为褐煤和长焰煤,原煤平均水分(Mad)5.93%,原煤灰分(Ad)平均19.12%,为低硫、低磷煤,发热量(Qnet.d)平均为22.79MJ/Kg。	4.5	习文胜 15804570279
31	医药产业	呼中区	呼中区杜香开发项目	建设杜香中药加工区、杜香精油及系列深加工区、杜香渣循环再利用区、杜香产品销售区及行政办公与员工安置区五大功能区块,总占地70亩,总建筑面积56400平方米。 杜香中药加工区:建设研发中心、中药生产车间,并购置专业生产设备,规划占地14亩,建筑面积10900平方米; 杜香精油及系列深加工区:建设研发中心、杜香精油提取车间、产品生产车间,并购置专业生产设备,规划占地22亩,建筑面积15700平方米; 杜香渣循环再利用区:建设研发中心、杜香渣加工生产线,并购置专业生产设备,规划占地12亩,建筑面积8200平方米; 杜香产品销售区:规划建设仓储物流中心、电商直播中心、营销策划中心,规划占地16亩,建筑面积13600平方米; 行政办公与员工安置区:规划建设行政办公综合楼与员工宿舍,规划占地6亩,建筑面积8000平方米。	1.74	杨辉 13845785898
32	创意设计	新林区	创意文化产业园建设项目	本项目拟新建木雕加工生产车间、原料库、创意室、雕刻室、喷漆室、打磨室、商品库、展示厅、销售厅、公共服务区及园区内水、电、绿化、路面硬化等园区内配套工程。	0.2	曲集 18045771889
33	服务型制造	塔河县	现代化电商产业基地项目	主要开展新产品研发生产、直播间建设运营,溯源基地打造、新建厂房购置生产线等。	0.3	孟颖明 13555090876
34	数字经济	新林区	电商创业产业园建设项目	该项目主要建设平台运营区、业务洽谈区、产品展示区、直播区、办公区、培训区。	0.3	武峰 13604876988