

重庆市各区县 2020 年重点招商引资 项目推介表

60 个工业类项目

中国国际贸易促进委员会重庆市委员会

2020 年 7 月

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重庆市大足区 2020 年重点招商引资项目推介表 1

项目名称	智能装备研发制造项目				
招商单位	重庆大足高新技术产业开发区				
类别/产业	智能装备制造	项目有效期	长期		
项目总投资			拟吸引投资金额		
项目联系人	张元亮	电话	17830289710	邮箱	601382857@qq.com
项目建设地点	重庆大足高新技术产业开发区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他_____				
项目概述	为助推产业壮大与提档升级，大力引进智能装备、工业机器人、数控机床、智能电梯、环保装备、医药装备等产业项目				
项目经济效益分析	项目实施将带动大足东部地区及整个区域经济社会的全面发展。				
项目已具备条件及进展情况	已进行规划，项目用地整治成熟。				
产业概况	大足高新区是重庆市智能装备产业基地、特种设备产业示范园区，并成为重庆市首批智慧园区试点园区。				
上下游产业情况	大足高新区产业逐步壮大，产业已在很大程度上实现园区内配套。				
产业政策优惠政策					

重庆市大足区 2020 年重点招商引资项目推介表 2

项目名称	环保管道及新材料项目				
招商单位	重庆大足高新技术产业开发区				
类别/产业	环保产业	项目有效期	长期		
项目总投资			拟吸引投资金额		
项目联系人	张元亮	电话	17830289710	邮箱	601382857@qq.com
项目建设地点	重庆大足高新技术产业开发区				

合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他_____
项目概述	为助推产业壮大与提档升级，大力引进环保管道、环保装备、环保新材料等产业项目
项目经济效益分析	项目实施将带动大足东部地区及整个区域经济社会的全面发展。
项目已具备条件及进展情况	已进行规划，项目用地整治成熟。
产业概况	大足高新区是重庆市环保产业基地，目前已成为西部地区最大环保管道集聚地。
上下游产业情况	大足高新区产业逐步壮大，环保产业呈现出丰富的业态。
产业政策 优惠政策	

重庆市大足区 2020 年重点招商引资项目推介表 3

项目名称	现代汽摩产业园项目				
招商单位	重庆大足高新技术产业开发区				
类别/产业	现代汽摩	项目有效期	长期		
项目总投资		拟吸引投资金额			
项目联系人	张元亮	电话	17830289710	邮箱	601382857@qq.com
项目建设地点	重庆大足高新技术产业开发区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他_____				
项目概述	为助推产业壮大与提档升级，大力引进现代汽摩整车及零部件项目，计划用地 600 亩，建设各类汽车及零部件生产线				
项目经济效益分析	项目实施将带动大足东部地区及整个区域经济社会的全面发展，同时将进一步壮大重庆汽车及摩托车产业。				
项目已具备条件及进展情况	已进行规划，项目用地整治成熟。				
产业概况	大足高新区是重庆市重要的现代汽摩产业园区，目前已引进万星新能源汽车及汽车配套企业 20 余家。引进利爵、建设、大隆宇丰等 6 家摩托整车企业及配套企业 20 余家，形成产能 160 万辆，规模占全市 15%。				

上下游产业情况	大足高新区产业已初具规模，在园区内基本实现全产业链的配套。
产业政策 优惠政策	

重庆市大足区 2020 年重点招商引资项目推介表 4

项目名称	农业废弃资源化利用工程项目				
招商单位	大足区现代农业园区				
类别/产业	科研教学类 第二产业	项目有效期	2021 年		
项目总投资	5000 万元	拟吸引投资金额	5000 万元		
项目联系人	张丽	电话	023-43721579	邮箱	1047878347@qq.com
项目建设地点	大足区现代农业园区核心区三驱镇				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	<p>建设内容：农业废弃物饲料化利用工程，粪污资源化利用。</p> <p>建设规模：计划建造 1 个无害化资源化利用中心，做到综合利用 10 万亩农作物秸秆，处理 30 万吨畜禽粪便，年产 8 万吨有机肥，为 20 万亩水果、蔬菜和粮食作物提供有机生产资料。</p> <p>主要产品：有机肥产品。</p>				
项目经济效益分析	<p>在肥料市场，近几年来每年都有相当数量有机肥替代化肥，呈逐年上升和快速递增趋势。随着食品放心工程的实施，市场对有机肥的需求愈来愈迫切。据专家分析，到 2020 年，有机肥将占有 20% 甚至更多的份额。我国有 2000 多个县，20 亿亩农作物，有机肥年需求量将达 1 亿吨以上。因此，有机肥具有巨大的市场空间。该项目有机肥产品年销售总值 6000 万元，年净利润额 500-800 万元。</p>				
项目已具备条件及进展情况	<p>现已到国内有机肥标准化生产龙头企业实地考察调研，学习其先进的技术和标准化车间建设，为下一步项目实施打下坚实基础。</p>				
产业概况	<p>解决大足区的鸡粪、牛粪、羊粪、猪粪和秸秆综合利用问题，需要建设年生产 8 万吨有机肥的处理中心（处理中心可根据场地情况分散到 2-3 个地方），需要场地总面积 50 亩左右，总投资 5000 万元；有机肥按每吨 1000 元的销售价格，生物有机肥按 1500 元的销售价格，达到 8 万吨销量后，可以年创造 500-800 万元的利润。</p>				

上下游产业情况	大足区养殖资源丰富，鸡粪、牛粪、羊粪、猪粪没有得到有效利用；同时有几十万亩的蔬菜、水果种植面积，有机肥需求量巨大，目前没有一家标准化有机肥生产企业。
产业政策 优惠政策	地价按大足区工业地价的 70% 执行；税收实行“三免两减半”；科技研发类项目按政策奖补；重大招商项目实行“一企一策”。

重庆市大足区 2020 年重点招商引资项目推介表 5

项目名称	计算机及配套企业、手机及其配套企业、智能终端产品项目。				
招商单位	重庆市双桥经济技术开发区				
类别/产业	电子信息	项目有效期	长期		
项目总投资		拟吸引投资金额			
项目联系人	李春江	电话	18983228321	邮箱	253039536@qq.com
项目建设地点	重庆市双桥经济技术开发区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他_____				
项目概述	着力引进计算机及配套企业、手机及其配套企业、电子元器件、集成电路、通信设备、电子视听、可穿戴设备等智能终端产品项目。				
项目经济效益分析					
项目已具备条件及进展情况	双桥经开区是重庆市 10 大智能终端配套区县之一。				
产业概况	拥有仁宝集团、巨腾集团、宇海集团等笔电企业；新晟凯、本为等手机整机和传乐音响、霸王光学、迪乐通等配套企业；落户了正威集团芯片制造及封装项目。				
上下游产业情况					
产业政策 优惠政策	一事一议。				

重庆市大足区 2020 年重点招商引资项目推介表 6

项目名称	精密模具加工项目		
招商单位	重庆大足工业园区		
类别/产业	第二产业	项目有效期	

项目总投资	3.5亿元		拟吸引投资金额	3亿元	
项目联系人	杨刚	电话	13983846929	邮箱	352730561@qq.com
项目建设地点	重庆大足工业园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	计划用地100亩，建设年产2000套精密塑胶模具、3000套精密五金模具生产线。				
项目经济效益分析	<p>从国际国内市场看，模具业的市场潜力可谓巨大。国际市场的年需求高达600多亿美元，国内市场年需求也高达800亿元人民币，而且还在以每年15%速度增长。与巨大的市场需要相比，我国目前模具产品的供给量严重不足。且模具产业附加值高，是工业生产的基础工艺装备产业——制造业之母。汽车、电子、电机、电器、仪器、仪表、家电、通讯和军工等产品中，60-80%的零部件都要依靠模具成型。大足作为西部五金之都，配套能力强，建设该项目非常必要。该项目实施以后可实现年产值6亿元以上，年利润6000万元，年税收1800万元，预计5年内收回成本。</p>				
项目已具备条件及进展情况	已完成规划，项目用地已实现“七通一平”				
产业概况	<p>大足五金是以大足区龙水镇为中心，遍布全区的庞大五金机械制造生产群体，迄今已有1200多年历史，已形成“东有永康、南有阳江、西有大足”的五金三足鼎立局面，现已建成大足五金产业孵化园，五金产业园，搭建了大足五金创新中心、热处理中心、五金检测中心、电镀小区、电子商务中心等公共服务平台，与之配套。五金材料本地配套率达到75%以上，涵盖“日用五金、工具五金、建筑五金、船用五金、汽摩配件”等12大门类的产品体系，生产企业超过1500家。目前，大足五金正在完成由小五金到大五金的转变，实现大足五金的上档升级，已形成五金材料、锻打、锻造、冲压、模具研发与制造、精密加工、表面处理、喷涂、五金产品检测等成熟完整的产业链，并拥有15万掌握车、冲、刨、洗技术的熟练工人。</p>				
上下游产业情况	<p>园区上下游产业健全，园区的五金产业繁荣，建有模具交易市场，基础模具生产量庞大，能够为精密模具企业生产提供丰富的原材料和基础件；下游企业较多，特别是汽摩、机械制造产业，可以良好的消化模具企业的产品。</p>				
产业政策优惠政策	<p>土地：根据项目的投资规模、税收贡献大小实行“一企一策”。</p> <p>城市建设配套费：生产性企业投资项目合同约定建设期间，生产性用房按100%的比例给予产业发展资金支持，生活性及配套用房按60%的比例</p>				

	<p>给予产业发展资金支持。</p> <p>企业所得税：减按15%的税率征收，并以企业所缴纳的企业所得税区级实得部分为计算依据，按前两年100%，第三至五年50%的比例给予产业发展资金支持。</p> <p>增值税：以企业所缴纳的增值税区级实得部分为计算依据，按第一年100%，第二、三年50%的比例给予产业发展资金支持。</p>
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重庆市大足区 2020 年重点招商引资项目推介表 7

项目名称	数控机床及机床部件生产项目				
招商单位	重庆大足工业园区				
类别/产业	第二产业	项目有效期			
项目总投资	3亿元	拟吸引投资金额		2.5亿元	
项目联系人	杨刚	电话	13983846929	邮箱	352730561@qq.com
项目建设地点	重庆大足工业园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	<p>计划用地100亩，建设经济型数控机床生产线，年产4000台数控机床和机床部件。</p>				
项目经济效益分析	<p>随着制造业对数控机床的大量需求以及计算机技术和现代设计技术的飞速进步，数控机床的应用范围还在不断扩大，并且不断发展以更适应生产加工的需要。大足作为汽车之都和西部五金之都，产业基础好，建设该项目非常必要。据统计，过去5年我国数控机床产量的年均复合增长率为37.39%，在国家振兴装备制造业和国际产业转移的带动下，我国设备工具购置投资增长率在未来5~10年内将持续维持20%左右的水平。2015年数控机床消费约160亿美元，台数约26万台机，表明了数控机床已成为机床消费的主流，我国未来数控机床市场巨大。</p> <p>该项目实施以后可实现年产值6亿元以上，年利润6000万元，年税收1800万元，预计5年内收回成本。</p>				
项目已具备条件及进展情况	已进行规划，项目用地整治成熟。				
产业概况	园区正努力培育智能装备产业，派出2个专业招商小组，常驻长三角、珠三角，加大招商力度，对数控机床及机床部件生产进行拜访联系。				

上下游产业情况	<p>大足作为汽车之都和西部五金之都，五金产业基础好，能够为机床行业提供机械配件和功能部件。而产出的机床又可以反过来为园区的模具产业及汽摩零部件产业提供生产机械。</p>
产业政策优惠政策	<p>土地：根据项目的投资规模、税收贡献大小实行“一企一策”。</p> <p>城市建设配套费：生产性企业投资项目合同约定建设期间，生产性用房按100%的比例给予产业发展资金支持，生活性及配套用房按60%的比例给予产业发展资金支持。</p> <p>企业所得税：减按15%的税率征收，并以企业所缴纳的企业所得税区级实得部分为计算依据，按前两年100%，第三至五年50%的比例给予产业发展资金支持。</p> <p>增值税：以企业所缴纳的增值税区级实得部分为计算依据，按第一年100%，第二、三年50%的比例给予产业发展资金支持。</p>

重庆市大足区 2020 年重点招商引资项目推介表 8

项目名称	汽车零部件产业园项目				
招商单位	重庆大足工业园区				
类别/产业	汽摩零部件产业	项目有效期			
项目总投资	15亿元	拟吸引投资金额	10亿元		
项目联系人	杨刚	电话	13983846929	邮箱	352730561@qq.com
项目建设地点	重庆大足工业园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	计划用地600亩，建设各类汽车及零部件生产线				
项目经济效益分析	<p>汽车产业是重庆的重要支柱产业之一，是重庆最有力的经济增长点之一，作为重庆汽车零部件企业的重要承接地，大足将紧紧抓住重庆市打造“中国汽车名城”的历史机遇，把汽车零部件产业列为区域工业经济的支柱产业之一。据统计，重庆汽车设计制造规模达400万辆，2016年，重庆汽车制造数量突破300万辆，达到316万辆。</p> <p>该项目实施以后可实现年产值30亿元以上，年利润3亿元，年税收9000万元，预计5年内收回成本。</p>				

项目已具备条件及进展情况	已完成规划，项目用地已实现“七通一平”
产业概况	园区拥有以重庆朗坤汽车座椅、国恩工贸汽车部件等为代表的汽车零部件及相关企业64家，着力完善产业链，全力打造100亿级汽车零部件产业集群。
上下游产业情况	汽车零部件产业是园区的主要产业之一，主要为重庆汽车制造公司配套。
产业政策优惠政策	<p>土地：根据项目的投资规模、税收贡献大小实行“一企一策”。</p> <p>城市建设配套费：以区级实得部分征收城市配套费为计算依据，对生产性用房、配套用房按100%或60%的比例给予企业发展资金支持。</p> <p>企业所得税：减按15%的税率征收，并以企业所缴纳的企业所得税区级实得部分为计算依据，按前两年100%，第三至五年50%的比例给予产业发展资金支持。</p> <p>增值税：以企业所缴纳的增值税区级实得部分为计算依据，按第一年100%，第二、三年50%的比例给予产业发展资金支持。</p>

重庆市大足区 2020 年重点招商引资项目推介表 9

项目名称	LED汽车灯具生产项目				
招商单位	重庆大足工业园区				
类别/产业	汽摩零部件产业	项目有效期			
项目总投资	2.5亿元	拟吸引投资金额	2.5亿元		
项目联系人	杨刚	电话	13983846929	邮箱	352730561@qq.com
项目建设地点	重庆大足工业园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	计划用地100亩，年产1500万套LED汽车灯具生产线				

项目经济效益分析	<p>LED车灯是世界灯具行业史上又一场重大的变革，为满足顾客需求，各大汽车制造商如凯迪拉克、宝马、丰田、奔驰和福特等等，纷纷推出装配有各式靓丽LED灯具的新款式轿车。目前LED已应用到汽车内部和外部,尤其是在汽车内部照明，彩色LED的应用已经非常成熟。根据中国汽车行业协会的统计，2016年国内LED汽车灯具的市场规模超过60亿元，每年保持20%的增长速度，重庆是中国第二大汽车生产基地,2016年约重庆汽车年产量316万辆，LED汽车灯具产业市场需求不言而喻。</p> <p>该项目实施以后可实现年产值5亿元以上，年利润5000万元，年税收1500万元，预计5年内收回成本。</p>
项目已具备条件及进展情况	已完成规划，项目用地已实现“七通一平”
产业概况	园区已成功引进上依红重型汽车五大优质供应商之一的鑫跃灯具。
上下游产业情况	<p>大足五金以龙水镇为中心，五金产业繁荣，且建有专门五金交易市场，能够为企业提供足够的原材料和基础件。且汽摩产业是重庆的重要支柱产业之一，是重庆最有力的经济增长点之一，能够良好的解决企业的销售问题。</p>
<p>产业政策</p> <p>优惠政策</p>	<p>土地：根据项目的投资规模、税收贡献大小实行“一企一策”。</p> <p>城市建设配套费：生产性企业投资项目合同约定建设期间，生产性用房按100%的比例给予产业发展资金支持，生活性及配套用房按60%的比例给予产业发展资金支持。</p> <p>企业所得税：减按15%的税率征收，并以企业所缴纳的企业所得税区级实得部分为计算依据，按前两年100%，第三至五年50%的比例给予产业发展资金支持。</p> <p>增值税：以企业所缴纳的增值税区级实得部分为计算依据，按第一年100%，第二、三年50%的比例给予产业发展资金支持。</p>

重庆市大足区 2020 年重点招商引资项目推介表 10

项目名称	专用车生产项目、新能源汽车生产项目、汽车电子生产项目		
招商单位	重庆市双桥经济技术开发区		
类别/产业	汽车及其零部件	项目有效期	长期
项目总投资		拟吸引投资金额	

项目联系人	李春江	电话	18983228321	邮箱	253039536@qq.com
项目建设地点	重庆市双桥经济技术开发区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他_____				
项目概述	主要生产包括厢式专用汽车、罐式运输汽车、自卸车、洒水车等，项目规划用地500亩；年产新能源汽车5—10万辆，包括纯电动客车、纯电动货车、纯电动专用车、旅游观光车、多功能警用车、救护车等；主要生产汽车倒车雷达、中控锁、防盗报警器、轮胎监测报警系统（TPMS）和音响自动静音系统等。				
项目经济效益分析					
项目已具备条件及进展情况	双桥经开区是中国重型汽车发源地、重庆重要的汽车制造基地。				
产业概况	目前拥有重庆红岩专用汽车公司、重庆双专汽车公司、重庆凯瑞特种车有限公司等整车和转向器、传动轴、轮胎、车桥等200多家汽车产业链企业，形成了较完善的产业体系。				
上下游产业情况					
产业政策优惠政策	一事一议。				

重庆市大足区 2020 年重点招商引资项目推介表 11

项目名称	新能源新材料项目				
招商单位	重庆市双桥经济技术开发区				
类别/产业	新能源新材料	项目有效期	长期		
项目总投资		拟吸引投资金额			
项目联系人	李春江	电话	18983228321	邮箱	253039536@qq.com
项目建设地点	重庆市双桥经济技术开发区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他_____				
项目概述	根据产业发展需要，着力引进新能源电池、轻量化材料、新型合金材料、光电材料、光纤通信材料、新型建材等项目。				

项目经济效益分析	
项目已具备条件及进展情况	双桥经开区已成为国内外有一定影响的新能源新材料研产销基地。
产业概况	经开区内聚集了艾诺斯公司、深圳一电、春兴集团等公司从事新能源新材料产业的公司。
上下游产业情况	
产业政策 优惠政策	一事一议。

重庆市大足区 2020 年重点招商引资项目推介表 12

项目名称	智能装备制造项目				
招商单位	重庆市双桥经济技术开发区				
类别/产业	智能装备制造	项目有效期	长期		
项目总投资			拟吸引投资金额		
项目联系人	李春江	电话	18983228321	邮箱	253039536@qq.com
项目建设地点	重庆市双桥经济技术开发区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他_____				
项目概述	<p>为助推产业提档升级，大力引进航空航天、工业机器人、轨道交通装备、环保设备、安防设备、医疗设备、健身器材、电梯、电机等项目。</p>				
项目经济效益分析					
项目已具备条件及进展情况					
产业概况	<p>双桥经开区装备业实力雄厚，建有亚洲最大、世界第二大的机电集团铸造中心，开山集团、凯恩公司、海龙模具等企业，形成了百亿级装备产业。</p>				
上下游产业情况					
产业政策 优惠政策	一事一议。				

重庆市云阳县 2020 年重点招商引资项目推介表 13

项目名称	红木家具（智能家俱）产业园项目				
招商单位	云阳县经济信息委				
类别/产业	生产型企业	项目有效期	3 年		
项目总投资	3 亿元	拟吸引投资金额	3 亿元		
项目联系人	黄健清	电话	13686923458	邮箱	
项目建设地点	云阳县黄石镇				
合作方式	<input type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	该项目拟投资 3 亿元，占地 100 亩，由中山市富艺轩红木家具有限公司董事长黄建清牵头带动聚集在广东省江门市新会区的云阳籍红木家具企业来云投资建厂。				
项目经济效益分析	项目建成后，预计可实现年销售收入约 7 亿元，实现利润 5000 万元，新增就业岗位 300 人以上。				
项目已具备条件及进展情况	云阳县黄石镇具备成熟可用地块，可供建设使用。				
产业概况	据调研，中山市有近 200 家，从事该行业人员有近 30000 人，红木家具产业园（智能家俱）项目发展潜力大。				
上下游产业情况	云阳县城市基础设施完善，家俱产业链配套能力较强，生产成本低廉，交通便利，开发潜力大。				
产业政策优惠政策	享受国务院、重庆市扶持政策支持，能享受西部开发、三峡库区等一系列优惠政策。				

重庆市云阳县 2020 年重点招商引资项目推介表 14

项目名称	黄石高铁新城现代汽车服务产业园				
招商单位	云阳县招商引资服务中心				
类别/产业	服务业	项目有效期	2 年		
项目总投资	17 亿元	拟吸引投资金额	17 亿元		
项目联系人	刘洋	电话	15978927839	邮箱	
项目建设地点	黄石高铁新城				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				

项目概述	建设并运营驾驶考训服务、汽车销售聚落、二手车交易中心、后市场服务中心、报废汽车拆解中心、汽车文化体验基地、汽车物流产业园等项目。
项目经济效益分析	按照 2030 年“50 平方公里、50 万人”的战略目标测算，全县机动车保有量年均增速约 10%，按汽车销售平均每台 10 万元计，年销售额为 15 亿元；售后服务（保险、检测等）按每年每台平均 2000 元计算，年产值为 3.2 亿元；汽车维修按每车每年 1000 元计算，年产值为 1.6 亿元；汽车培训考试按每人 3000 元计算，年产值约 7500 万元；汽配批发销售按每车每年 2000 元计算，年销售额 3.2 亿元；二手车按 35%的换手率折价计算，年产值约为 12 亿元；报废汽车拆解按每年 10%的数量、每辆按 10000 元产值计算，年产值约 1.5 亿元。临近县按 10%的机动车在云阳县销售、维修和拆解，预估年产值约 60-80 亿元，到 2030 年年产值可超百亿，市场前景广阔。
项目已具备条件及进展情况	周边配套道路管网已开工建设
产业概况	总占地面积 525 亩，总建筑面积约 46 万平方米，综合容积率约 1.3，绿化率 30%，驾驶考训服务区建筑面积 7.5 万平方米，容积率 1.5，汽车销售聚落建筑面积 13 万平方米，容积率 1.3，二手车交易中心建筑面积 9.3 万平方米，容积率 1.3，后市场服务中心建筑面积 2 万平方米，容积率 2.0，报废汽车拆解中心占地 100 亩，汽车文化体验基地建筑面积 1 万平方米，容积率 1.4，汽车物流产业园占地 75 亩。
上下游产业情况	云阳车管所将搬至产业园
产业政策优惠政策	可“一事一议”

重庆市云阳县 2020 年重点招商引资项目推介表 15

项目名称	开盾包装制品项目				
招商单位	云阳县经济信息委				
类别/产业	生产型企业	项目有效期	3 年		
项目总投资	1 亿元	拟吸引投资金额	1 亿元		
项目联系人	彭刚	电话	15902814433	邮箱	
项目建设地点	云阳县工业园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	项目拟占地 30 亩，拟投资 1 亿元，生产装饰保护膜，装饰配套产品。				
项目经济效益分析	项目建成后，预计实现年销售收入 2 亿元，年利润 1200 万元，新增就业岗位 100 人以上。				
项目已具备条件及进展情况	工业园区具备成熟可用地块，可供建设使用。				

产业概况	云阳县城市基础设施完善，生产成本低廉，交通便利，开发潜力大。
上下游产业情况	依托金田塑业、彩纳新材料为代表的膜生产市场，以市经济信息委授牌我县重庆市广告材料产业园为契机，生产各类装饰保护膜，装饰配套。项目前景十分广阔。
产业政策优惠政策	享受国务院、重庆市扶持政策支持，能享受西部开发、三峡库区等一系列优惠政策。

重庆市云阳县 2020 年重点招商引资项目推介表 16

项目名称	云阳县外贸服装加工产业园项目				
招商单位	重庆云阳工业园区管理委员会				
类别/产业	生产型企业	项目有效期	3 年		
项目总投资	3 亿元	拟吸引投资金额	3 亿元		
项目联系人	杨柳	电话	023-55506888	邮箱	191294152@qq.com
项目建设地点	云阳县工业园区人和组团				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	项目占地 150 亩，购置原户外幻影厂房 10 万平方米，新建厂房 5 万平方米，分期购置服装生产设备。				
项目经济效益分析	项目建成后，预计可实现年销售收入约 3 亿元，实现利润 3000 万元，新增就业岗位 1000 人以上。				
项目已具备条件及进展情况	工业园区具备成熟可用地块，达到“七通一平”条件，土地手续、规划手续完善，可直接供项目建设使用。				
产业概况	云阳县地处重庆市东北部、三峡库区腹心地带，拥有 137 万人口，200 公里范围内辐射人口近千万人，位于“成渝城市群”规划内，是重庆市万州、梁平、开州、云阳经济带的重要组成部分。云阳交通十分便利，建成的沪蓉高速穿境而过，项目地块至高速公路入口在 5 公里以内，距货运码头 5 公里，物流园 2 公里，正在建设的高铁枢纽 15 公里。2019 年，云阳工业园区已入住重庆雄业玩具制衣有限公司、重庆宝彤针织品有限公司、重庆康柏鞋业有限公司企业 5 余家，从业人数约 3000 余人。				
上下游产业情况	云阳县及周边区县人力资源丰富，云阳距离万州海关仅 50 公里，可以直接报关通过公路和长江黄金水道出口。同时，重庆雄业玩具制衣有限公司正在建设 6 万平米保税仓，今年将投入使用。				
产业政策优惠政策	享受国务院、重庆市大力发展装配式建设扶持政策支持，能享受西部开发、三峡库区等一系列优惠政策。				

重庆市云阳县 2020 年重点招商引资项目推介表 17

项目名称	云阳县新型广告材料生产项目				
招商单位	云阳县招商引资服务中心				
类别/产业	生产型企业	项目有效期	2 年		
项目总投资	2 亿元	拟吸引投资金额	2 亿元		
项目联系人	陈跃发	电话	15223733345	邮箱	
项目建设地点	云阳县工业园区人和组团				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	项目占地 50 亩，新建厂房 3.5 万平方米，购置广告布、灯箱布生产线。				
项目经济效益分析	项目建成后，预计可实现年销售收入约 3 亿元，实现利润 5000 万元，新增就业岗位 100 人以上。				
项目已具备条件及进展情况	工业园区具备成熟可用地块，达到“七通一平”条件，土地手续、规划手续完善，可直接供项目建设使用。				
产业概况	<p>云阳县地处重庆市东北部、三峡库区腹心地带，拥有 137 万人口，200 公里范围内辐射人口近千万人，位于“成渝城市群”规划内，是重庆市万州、梁平、开州、云阳经济带的重要组成部分。云阳交通十分便利，建成的沪蓉高速穿境而过，项目地块至高速公路入口在 5 公里以内，距货运码头 5 公里，物流园 2 公里，正在建设的高铁枢纽 15 公里。2019 年，云阳工业园区已获批“重庆市广告材料产业园”，并完善相关产业规划，已入住云阳金田塑业有限公司、重庆采纳新材料科技有限公司、重庆扬光塑料制品有限公司、重庆久雅包装材料有限公司等广告包装材料生产企业 10 余家，从业人数约 500 人。</p>				
上下游产业情况	广告材料属于新材料产业，项目前景十分广阔，已落户云阳的云阳金田塑业有限公司，是目前西南地区最大的 BOPP 塑料薄膜生产基地。				
产业政策优惠政策	享受国务院、重庆市大力发展装配式建设扶持政策支持，能享受西部开发、三峡库区等一系列优惠政策。				

重庆市云阳县 2020 年重点招商引资项目推介表 18

项目名称	云阳县装配式建筑产业基地项目				
招商单位	云阳县招商引资服务中心				
类别/产业	生产型企业	项目有效期	3 年		
项目总投资	4 亿元	拟吸引投资金额	4 亿元		
项目联系人		电话		邮箱	

项目建设地点	云阳县工业园区
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他
项目概述	项目占地 150 亩，引进新型建筑材料、相关配套产业生产项目，拟建设年产 10 万立方的 PC 构件生产车间，装配式建筑墙体材料、新型墙体材料 ALC 板等生产车间，建设石灰岩活花岗岩原材料生产加工处理及其它建材配套环保车间，建设装配式建筑装修材料等。
项目经济效益分析	项目建成后，预计可实现年销售收入约 10 亿元，实现利润 8000 万元，新增就业岗位 500 人以上。
项目已具备条件及进展情况	工业园区具备成熟可用地块，可供建设使用。
产业概况	云阳县城市基础设施完善，建材产业链配套能力较强，生产成本低廉，交通便利，开发潜力大。
上下游产业情况	装配式产业生产基地的产品适用于不同种类的建筑项目，包括住宅，工业建筑、商业建筑等，项目前景十分广阔。
产业政策优惠政策	享受国务院、重庆市大力发展装配式建设扶持政策支持，能享受西部开发、三峡库区等一系列优惠政策。

重庆市云阳县 2020 年重点招商引资项目推介表 19

项目名称	智能环保设备生产项目				
招商单位	云阳县经济信息委				
类别/产业	生产型企业	项目有效期	3 年		
项目总投资	1.5 亿元	拟吸引投资金额	1.5 亿元		
项目联系人	熊云	电话	13828898716	邮箱	
项目建设地点	云阳县工业园区				
合作方式	<input type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	项目拟占地 40 亩，拟投资 1.5 亿元，该企业新研发的粪污处理系统环保设备已在东莞市虎门镇试点成功，得到广东省政府的高度重视和肯定，即将在广东省各地全面推广。按照该企业发展布局，拟在西南地区建设生产基地，辐射整个西南市场。				
项目经济效益分析	项目建成后，预计实现年销售收入约 3 亿元，年利润 2000 万元，新增就业岗位 100 人以上。				
项目已具备条件及进展情况	工业园区具备成熟可用地块，可供建设使用。				
产业概况	云阳县城市基础设施完善，生产成本低廉，交通便利，开发潜力大。				

上下游产业情况	已成功引进南帆环保科技产业园项目，产业链成熟，消费群体广泛，项目前景十分广阔。
产业政策优惠政策	享受国务院、重庆市大力发展智能环保设备生产扶持政策支持，享受西部开发、三峡库区等一系列优惠政策。

重庆市北碚区 2020 年重点招商引资项目推介表 20

项目名称	工业互联网项目				
招商单位	重庆市蔡家智慧新城				
类别/产业	工业互联网	项目有效期	3 年		
项目总投资	2 亿元	拟吸引投资金额	2 亿元		
项目联系人	温健	电话	13638316158	邮箱	122238102@qq.com
项目建设地点	重庆市蔡家智慧新城嘉运大道 111 号				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	打造工业互联网产业生态园，推动新一代信息技术和制造业的融合发展，吸引知名工业互联网企业以工业互联网总部基地、工业互联网产业研发基地、智能制造基地、创新智能制造空间、展览体验中心等项目形式入驻园区。				
项目经济效益分析	信息化是智能制造的必由之路，在智能制造的整个过程中需要将智能装备通过通信技术有机连接起来，实现生产过程自动化，其次，通过各类感知技术收集生产过程中的各种数据并利用各类系统优化软件等信息化手段提供生产方案，再通过工业以太网等通信手段实现设备及数据间的互联互通，最终实现生产方案智能化。制造业信息化是提升中国制造业全球竞争力的关键，制造业信息化将信息技术、自动化技术、现代管理技术与制造技术相结合，可以改善制造企业的经营、管理、产品开发和生产等各个环节，提高生产效率、产品质量和企业的创新能力。工业互联网平台企业致力于为企业的智能制造、内部管理改革升级提供技术方案和解决办法，2018 年中国工业互联网行业市场规模超 5300 亿，较上年同比增长 13.71%。重庆是老牌工业基地，在渝建设工业互联网产业园具有广阔的市场前景，5G、人工智能技术与工业互联网的融合发展也已经具备现实可能性。				
项目已具备条件及进展情况	建设市级工业互联网产业平台，目前项目一期已经能满足企业入驻需求，办公场所装修到位，企业可第一时间入场施工。				
产业概况	1.水电气等生产要素齐备；2.交通便利：轨道交通六号线畅通全城，一横线、一纵线、渝武、绕城等对外交通四通八达；3.园区建设用地、楼宇及工业厂房资源储备充足；4.重庆高校众多，各类科研院所数量众多；5.2019 年，北碚区规上工业增加值 211.853 亿元，增长 5.7%，近 4 年工业互联网产业年均增幅在 12%以上；6.现有中国工业互联网研究院重庆分院、国家级工业互联网平台应用创新体验中心、国信优易、国家工业大数据制造业创新中心等项目和企业落户蔡家。				
上下游产业情况	园区已落户中国工业互联网研究院重庆分院和展示体验中心项目，项目业主方为中国工业互联网研究院和中国电子协会，中国工业互联网研究院承担国家工业互联网发展战略、规划、政策和标准研究等工作，重庆分院项目的落户，可为广大工业互联网企				

	业提供强有力的技术保障。重庆是老牌工业基地，高新技术制造业发展蒸蒸日上，工业互联网信息技术和软件具有广泛的应用前景。
产业政策 优惠政策	1.项目运营前5年享受税收减免政策；2.人才激励，对项目进行的高端人才进行人才激励；3.鼓励企业进行科技创新，给予市级以上研发平台、实验室进行一次性奖励。4.凡入驻园区的企业，在企业孵化期，提供政策、资金、发展指导支持；在中型企业加速期，提供企业上市帮扶支持；在大型企业成熟期，提供品牌服务支持。

重庆市璧山区 2020 年重点招商引资项目推介表 21

项目名称	比亚迪新能源汽车动力电池配套项目产业园				
招商单位	璧山高新技术产业开发区管理委员会				
类别/产业	第二产业	项目有效期	长期有效		
项目总投资	100 亿	拟吸引投资金额	100 亿		
项目联系人	艾远鹏	电话	13983824555	邮箱	664845502@qq.com
项目建设地点	璧山高新区				
合作方式	<input type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	项目依托璧山高新区产业基础，以重庆比亚迪锂电池有限公司为项目龙头，打造产业链条完整、产业配套完善、最具国际竞争力的锂电新材料、新能源产业基地，重点建设动力电池电芯、模组以及相关配套产业。				
项目经济效益分析	发挥比亚迪的龙头带动作用，促进产业结构调整，形成产业聚集效应，				
项目已具备条件及进展情况	园区规划预留 2000 亩发展用地，拟引进新能源汽车动力电池配套产业，推进产业聚集发展。				
产业概况	锂离子电池是 21 世纪最有应用价值的理想电源，具有放电电压高、能量密度大、循环寿命长、绿色无污染等优点，根据应用场景不同，锂离子电池可分为动力、消费和储能 3 种。近年来，随着“环境倒逼机制”的强化和新能源汽车产业的兴起，动力电池逐渐成为锂离子电池市场的助力，并驱动锂离子电池产业更快发展。				
上下游产业情况	以比亚迪公司为龙头，正在大量引进锂离子电池行业的上下游产业配套企业，目前已初步形成规模。				
产业政策优惠政策	项目用地支持、城市基础设施建设配套费补助、经济贡献奖励、租赁厂房支持、研发补助、重大项目建设支持、总部经济及上市支持、人才奖励支持、产业基金支持、“一事一议”项目支持。				

重庆市璧山区 2020 年重点招商引资项目推介表 22

项目名称	中小企业生态家园			
招商单位	璧山高新技术产业开发区管理委员会			
类别/产业	第二产业	项目有效期	长期有效	

项目总投资	10 亿		拟吸引投资金额	10 亿	
项目联系人	艾远鹏	电话	13983824555	邮箱	664845502@qq.com
项目建设地点	璧山高新区				
合作方式	<input type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	生态家园位于重庆科学城核心区域的璧山区东林大道和镁山路交汇处，总占地面积 10 万平方米，总建筑面积 15 万平方米。重庆璧山国家高新区按照专业化、集中化大趋势要求，高标准规划打造“中小企业生态家园”。生态家园以绿色智慧为主题，结合“产业+生活”的设计理念，注重功能融合，是集生产制造、孵化研发、生产研发、交易展示、休闲娱乐为一体的现代多功能智能产业园区。				
项目经济效益分析	进一步加快“芯屏器核网”智能产业集群发展，整合园区资源，提高区域创新能力，促进区域经济高质量发展。				
项目已具备条件及进展情况	生态家园规划有工业区、景观区、仓储区、楼宇区、配套区五大功能区。根据企业入驻情况，规划有两栋大型单层厂房，满足数控机床、工业机器人与专用机器人、加工成套设备等高端装备制造业需求，此外园区配套的仓储物流区为入园企业提供现代化的仓储服务。家园在结构设计、立面设计上，满足一般工业生产和研发需求，根据入驻企业实际空间需求，还可灵活调整局部厂房功能。 目前，生态家园围绕智能装备、信息技术、生命健康三大主导产业布局建设，拟围绕物联网、云计算、集成电路、新型显示、可穿戴设备、智能终端，生物医药、医疗器械、健康食品等领域引进生命周期长、技术含量高、创新力强、成长性快的优质中小企业作为重点招商对象。				
产业概况	围绕重庆打造“芯屏器核网”智能产业集群，以传统产业转型升级，高新产业招商集聚为核心，形成新能源汽车、旅居房车、机器人、智能家居、通用机械新体系；以物联网、云计算、移动互联、集成电路、新型显示、穿戴设备、智能终端为主要内容，形成国内具有核心竞争力的信息技术产业集群；推动生物医药、新型药物、医疗器械、健身器材、健康食品快速发展，构建生命健康产业生态体系。				
上下游产业情况	生态家园围绕智能装备、信息技术、生命健康三大主导产业布局建设已成功引进一些高、精、尖企业入驻。同时，璧山高新区合理布局，优化结构，推进产业聚集发展，初步形成产业集群。				
产业政策优惠政策	高新技术企业购地享受优惠；入驻企业租赁厂房可享受租金补贴、装修补贴；有 5 支 30 亿的产业基金，50 亿的军民融合基金，4 亿的工业企业流动信贷风险补偿基金池，1 亿的科技型企业信用担保基金；税收方面，可享受区级留存部分补贴，非生产性用房配套费享受一定比例减免；重大项目，可实行“一企一策”等。				

重庆市璧山区 2020 年重点招商引资项目推介表 23

项目名称	半导体产业园				
招商单位	璧山高新技术产业开发区管理委员会				
类别/产业	第二产业	项目有效期	长期有效		
项目总投资	50 亿	拟吸引投资金额	50 亿		

项目联系人	艾远鹏	电话	13983824555	邮箱	664845502@qq.com
项目建设地点	璧山高新区				
合作方式	<input type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	本项目依托璧山高新区产业基础，以康佳集团重庆半导体光电产业园项目为龙头，重点打造以 IC 设计企业集聚为特色、以半导体下游应用领域创新为驱动，承载公共服务平台、产业创新孵化、研发设计总部、产业应用延伸等功能的半导体特色园区。重点发展集成电路、移动显示设备、无屏显示光机、移动智能终端、车载智能终端、液晶面板、智能仪器仪表等产业。				
项目经济效益分析	项目建成后将形成半导体产业集群，在 10 年内形成千亿级产业集群。				
项目已具备条件及进展情况	2020 年将规划约 500 亩土地用于园区建设，并拟将园区打造为璧山区半导体产业集聚区。				
产业概况	半导体在收音机、电视机以及测温上有着广泛的应用。半导体是指一种导电性可受控制，范围可从绝缘体至导体之间的材料。无论从科技或是经济发展的角度来看，半导体的重要性都是非常巨大的，今日大部分电子产品中的核心单元都和半导体有着极为密切的关联。				
上下游产业情况	以康佳集团为龙头，正在大量引进半导体产业企业，目前已初步形成规模。				
产业政策优惠政策	项目用地支持、城市基础设施建设配套费补助、经济贡献奖励、租赁厂房支持、研发补助、重大项目建设支持、总部经济及上市支持、人才奖励支持、产业基金支持、“一事一议”项目支持。				

重庆市璧山区 2020 年重点招商引资项目推介表 24

项目名称	中新产业园				
招商单位	璧山高新技术产业开发区管理委员会				
类别/产业	第二产业	项目有效期	长期有效		
项目总投资	50 亿	拟吸引投资金额	50 亿		
项目联系人	艾远鹏	电话	13983824555	邮箱	664845502@qq.com
项目建设地点	璧山高新区				
合作方式	<input type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	本项目依托璧山高新区产业基础，建设成为璧山区对外开放的重要窗口，以一流的环境、优越的区位、便利的配套设施、优惠的投资政策和高新区坚实的产业支撑为新加坡企业提供一站式的营商环境，携手西部互联互通，助力一带一路。				
项目经济效益分析	项目建成后将形成工业机器人制造集聚区、智能汽车研发集聚区、大数据运营集聚区、金融产业集聚区。				

项目已具备条件及进展情况	园区建设初具规模，企业正在陆续入园
产业概况	<p>工业机器人制造集聚区：依托高新区完善的配套设施和上下游企业布局，建立以工业机器人为核心，集研发、设计、生产、制造、销售为一体的智能制造产业集聚区；</p> <p>智能汽车研发集聚区：借助高新区汽车产业上下游配套完善的优势，建设以无人驾驶为方向的创新科研项目孵化集聚区；</p> <p>大数据运营集聚区：背靠大学城 20 万高校师生优质人才资源，聚焦大数据产业，打造数据安全、数据挖掘、数据分析、数据仓库等大数据产业集聚区；</p> <p>金融产业集聚区：依托璧山良好的经济环境和政策优势，配合新加坡独特的金融管理机制，促进金融资本高效流动，打造兼具中新特色的金融产业集聚区。</p>
上下游产业情况	结合园区规划，正在大量引进工业机器人制造、智能汽车研发、大数据运营、生物医药产业、金融产业企业，目前已初步形成规模。
产业政策优惠政策	项目用地支持、城市基础设施建设配套费补助、经济贡献奖励、租赁厂房支持、研发补助、重大项目建设支持、总部经济及上市支持、人才奖励支持、产业基金支持、“一事一议”项目支持。

重庆市璧山区 2020 年重点招商引资项目推介表 25

项目名称	生物医疗产业园				
招商单位	璧山高新技术产业开发区管理委员会				
类别/产业	第二产业		项目有效期	长期有效	
项目总投资	10亿		拟吸引投资金额	10亿	
项目联系人	艾远鹏	电话	13983824555	邮箱	664845502@qq.com
项目建设地点	璧山高新区				
合作方式	<input type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	<p>璧山生物医疗产业园位于璧山国家高新区莲花水库附近。项目规划占地面积约 200 亩。园区风景优美，设施先进，规划建设有科研开发区、生产制造区、商务配套区三大功能区。科研开发区通过提供场地和研发公共服务平台，聚集高端人才和创新研发型企业，搭建涵盖药物研发、中试、临床试验、CMO、销售全产业过程，提供“全链式”技术服务。生产制造区将重点集聚细胞、疫苗、抗体、诊断试剂、医疗器械等产业，为企业生产发展提供场地、规划厂房，协助企业装修。商务配套区开设有企业服务中心、餐厅、展示厅、会议室、多功能厅及报告厅等设施，为入驻企业提供完善的商业配套服务。</p>				
项目经济效益分析	项目建成后将形成生物医疗产业集聚区，推动生物医疗产业高质量发展。				
项目已具备条件及进展情况	园区建设初具规模，企业正在陆续入园				

产业概况	璧山生物医疗产业园以建设西部一流，全国领先，国际主流的生物医疗产业园区为目标，打造辐射西南地区的生物医疗公共服务平台、生物医疗专业产业集群，重点围绕抗肿瘤细胞药物、抗炎药物、抗体工程、疫苗工程等现代生物医疗领域，为园区生物医疗研发企业和技术人员提供各类发展空间，形成世界先进的生物医疗聚集产业高地、世界一流生物医疗科研人才的培养基地、新兴生物医疗企业的孵化基地。
上下游产业情况	园区引进阿思科力重庆细胞制备和治疗中心项目等9个大健康产业项目，将创新引领生物医疗产业园建设，推动生物医药、新型药物、医疗器械、健身器材、健康食品快速发展，构建生命健康产业生态体系。
产业政策优惠政策	凡入驻企业均享受国家与地方各类生物医疗产业扶持政策，重大项目可“一事一议”，提供包括但不限于土地优惠、税收补贴、人才个税补贴、政府担保融资等全方位支持，为企业发展保驾护航。入驻企业同时享受璧山区政府提供的手续全流程代办服务，实现手续“零跑路”。

重庆市垫江县 2020 年重点招商引资项目推介表 26

项目名称	重庆市智能装配式建筑产业园				
招商单位	垫江县招商投资促进局				
类别/产业	建筑业	项目有效期	24 个月		
项目总投资	50 亿元	拟吸引投资金额	50 亿元		
项目联系人	廖海鳗	电话	13883450364	邮箱	
项目建设地点	重庆市垫江县工业园区澄溪组团				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	<p>项目总用地面积 1200 亩，总建筑面积 1400000 平方米，以装配式建筑构件及配套部件生产、技术研发、工程设计、产业培训为核心体系，打造西南地区装配式建筑产业集群和产业园区新标杆。项目包括装配式建筑构件及配套部品部件生产加工，装配式建筑技术研发、产品设计、工程设计、信息化应用、检验检测，产业技术培训、实训基地等内容。</p> <p>项目分三期实施，一期项目约 200 亩，主要建设装配式建筑构件产品，结构构造部品部件生产线，装配式 PC 生产线，及配套混凝土搅拌站，装配式建筑检测中心及建筑工业化技术和产品展示中心，主要用于装配式建筑结构部品部件生产，混凝土 PC 预制件生产。二期项目约 400 亩，主要用于部品部件扩容生产，维护结构墙板生产，以及配套交易中心，物流中心，培训中心等。三期项目约 600 亩，建设装配式绿色建筑材料的工业产业项目，引进装配式相关配套生产企业和新型建材生产企业，生产机电一体化系列产品，装配式装修产品，智能家居产品。</p>				
项目经济效益分析	<p>项目全部建成投产后，可实现年产值 100 亿元以上，年利税 10 亿元及以上，其中税收 2 亿元以上（含产业园引进企业的税收，下同）。其中一期项目投产后每年度实现年产值 10 亿元以上，利税 1 亿元及以上；二期项目投产后每年度累计实现产值 50 亿元以上；利税 5 亿元及以上；三期项目投产后每年度累计实现产值 100 亿元以上，</p>				

	<p>利税 10 亿元及以上。</p>
项目已具备条件及进展情况	<p>目前已入驻装配式建筑结构部品部件生产企业渝建集团，项目于 2019 年 9 月 30 日开工，截止目前已完成钢结构厂房建设，预计 2020 年 6 月底投产。武汉缘锦，新签约桥梁装配式部品部件生产企业广东腾胜，计划于 2020 年 6 月底前开工。拟签约重庆庆祥等一批 ALC 板材、蒸压加气混凝土砌块、新型墙体材料企业。</p>
产业概况	<p>垫江地处成渝双城经济圈，是渝川东部区域性商贸物流中心，工业基础雄厚，产业资源丰富，区位优势显著。距离重庆主城 90 公里，江北国际机场 100 公里，寸滩保税港区 90 公里。沪渝、沪蓉高速公路和渝万城际铁路贯通全境，1 小时可达重庆主城、周边区县和县内所有乡镇，广垫忠黔铁路、长垫梁货运铁路、垫丰武高速公路已纳入规划建设；本地产业资源丰富，水泥、钢材、砂石、石灰等建筑基础原材料可实现本地化供应；垫江地产天然气品位高、价格低，具有全国唯一一家集钻探、开采、净化、输配于一体的地方天然气大型集团；垫江建筑类技术工人及劳务用工资源丰富，在全国范围内有超过 30 万垫江人从事建筑工作。</p>
上下游产业情况	
产业政策优惠政策	<p>用地供给 工业供地实行“四通一平”。“长期租赁、先租后让、租让结合”的供地方式及“弹性土地出让年限”的供地政策；土地出让价格 7.2-15 万元/亩，高新技术企业最低可达 5.6 万元/亩。</p> <p>财税扶持 企业所得税减按 15%征收。用地新建企业，税收县级留成部分第 1-2 年按 100%、第 3-5 年按 50%奖励给企业；高新技术产业、战略性新兴产业，税收县级留成部分第 1-3 年按 100%、第 4-5 年按 50%奖励给企业。亩均税收超过 15 万元以上的项目，从第 6 年开始对超出 15 万以上的增值税、企业所得税县级留成部分每年奖励 50%给企业，连续可享受 5 年。企业增值税地方留成 50%，企业所得税地方留成 40%，其他区县级财税分成仅有 17-32.5%左右。</p> <p>规费扶持 工业企业在审批、建设过程中的行政事业性收费，除工本费和代国家、市收取的行政事业性收费外，属县本级财政收取的部分全部免收；属县内自收自支单位收取的费用按低限征收。项目建设生产性用房，免缴城市建设配套费。非生产性用房城市建设配套费和防空地下室异地建设费按规定征收。</p> <p>人才引进 对新落户投产，年纳税达到 5000 万元、3000 万元、1000 万元以上企业的法定代表人，分别奖励 50 万元、30 万元、10 万元；对年纳税 1000 万元以上在企业任职满 3 年、有突出贡献的优秀职业经理人，一次性奖励 10 万元。</p> <p>创业创新 支持企业创新能力建设，每年安排 1000 万元科技创新专项资金用于科技企业培育、技术创新活动、创新平台建设、创新创业项目。</p> <p>贷款贴息 年税收超过 7 万元/亩的企业，可给予贷款基准利率 30%贴息支持。</p> <p>上市奖励 对在上海、深圳证券交易所主板、中小板、新三板、创业板上市的企业，可给予 50—250 万元奖励。</p> <p>重大项目 重大项目实行“一企一策”、“一事一议”，享受更加优惠的扶持政策。</p>

重庆市涪陵区 2020 年重点招商引资项目推介表 27

项目名称	攀华集团年产 850 万吨智能化热轧项目
招商单位	重庆市涪陵高新技术产业开发区

类别/产业	二产/制造业		项目有效期		
项目总投资	103 亿元		拟吸引投资金额		312 亿元
项目联系人	崔进	电话	15025660038	邮箱	857209479@qq.com
项目建设地点	重庆市涪陵高新技术产业开发区盘龙路 6 号				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	项目总投资约 103 亿元，运用万达薄板三期用地约 485 亩。项目分两期建设，项目一期建设一条年产 400 万吨 1580mm 热轧生产线；项目二期新增建设一条年产 450 万吨 1780mm 热轧生产线。项目达产年产值 312 亿元，年缴纳全口径税收约 7.31 亿元。				
项目经济效益分析	项目产品作为工业基础材料，市场前景广阔，经济效益、社会效益显著，据项目可行性研究报告测算，项目全部投资内部收益率为 27.23%，投资回收期 5.5 年。				
项目已具备条件及进展情况	项目目前正在开展前期施工工作。				
产业概况	项目所需水、电、气等能源要素保障充足，高速、铁路、航运（企业自有码头）等交通运输便捷，项目用地成熟，人力资源保障充分。				
上下游产业情况	项目建成后可与现有重庆万达薄板冷轧薄板产业对接，为后者提供合格的原料，进一步延伸产业链。				
产业政策优惠政策	项目具体产业扶持政策正在精密磋商中。				

重庆市江津区 2020 年重点招商引资项目推介表 28

项目名称	MEMS 传感器智能制造产业基地				
招商单位	团结湖大数据智能产业园				
类别/产业	智能制造		项目有效期		2020 年-2030 年
项目总投资	20 亿元		拟吸引投资金额		15 亿元
项目联系人	聂莎	电话	18725726244	邮箱	843420705@qq.com
项目建设地点	江津区团结湖大数据智能产业园				
合作方式	<input type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	MEMS 传感器智能制造产业基地选址在团结湖大数据智能产业园，计划总投资 20 亿元，占地面积 300 亩，重点引进或培育孵化微机械压力传感器、微加速度传感器、微机械陀螺、微流量传感器、微气体传感器、				

	微机械温度传感器等传感器生产制造企业。
项目经济效益分析	计划在 5-8 年内打造较为成熟的传感器产业集群，总投资 20 亿元，预计达产后年产值 40 亿元，年入库税金 2 亿元，解决就业人口 3000 人。
项目已具备条件及进展情况	该项目已完成前期论证及园区规划设计，正在打造周边环境、基础设施和办公及厂房建设。
产业概况	MEMS 传感器智能产业涉及电子、机械、材料、物理学、化学、生物学、医学等多种学科与技术，具有广阔的应用前景。截止到 2019 年，全世界有大约 3000 余家单位从事 MEMS 的研制和生产工作，已研制出包括微型压力传感器、加速度传感器、微喷墨打印头、数字微镜显示器在内的几百种产品，其中 MEMS 传感器占相当大的比例。主要由传感器、动作器（执行器）和微能源三大部分组成。
上下游产业情况	MEMS 传感器正被广泛用于各类智能终端、智能汽车、生物医疗，手机航拍等众多领域，由于消费电子、军工等需求的推动，近几年，我国 MEMS 智能传感器连续保持年均 15%至 20%的增长率。
产业政策 优惠政策	一企一策

重庆市南川区 2020 年重点招商引资项目推介表 29

项目名称	新能源汽车生产项目				
招商单位	重庆市南川区招商投资促进局				
类别/产业	新能源	项目有效期	不限		
项目总投资	5 亿元	拟吸引投资金	5 亿元		
项目联系人	李化	电话	15730492654	邮箱	582304862@qq.com

项目建设地点	南川区工业园区
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他
项目概述	占地约 200 亩，预计总投资 5 亿元，生产电动观光车、电动巡逻车等系列电动车。
项目经济效益分析	电动汽车安全、舒适、零排放等优点符合国家政策，产业化和商业化市场前景广阔。重庆市旅游资源丰富，景区众多，对电动观光车的市场需
项目已具备条件及进展情况	有大量工业用地。
产业概况	招商中
上下游产业情况	南川工业园区水江组团已成功引进铅蓄电池生产项目和铅回收利用项目，亟需引进下游产业，延伸产业链。
优惠政策	一企一策。 优惠政策实行“一企一策”，来电详询。

重庆市南川区 2020 年重点招商引资项目推介表 30

项目名称	新能源汽车动力电池项目				
招商单位	重庆市南川区招商投资促进局				
类别/产业	新能源	项目有效期	不限		
项目总投资	12 亿元	拟吸引投资金额	12 亿元		
项目联系人	李化	电话	15730492654	邮箱	582304862@qq.com
项目建设地点	南川区工业园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	占地约 300 亩，预计总投资 12 亿元，项目建成投产后，可实现年产值 20 亿元，引进新能源汽车动力电池生产企业。				

项目经济效益分析	锂离子电池在混合动力和纯电力汽车中应用较多，是新能源汽车未来动力电池的主要发展方向，国内市场缺口较大。
项目已具备条件及进展情况	有大量工业用地。
产业概况	招商中
上下游产业情况	南川工业园区在汽摩零部件产业及车用高端铝合金材料基础上，已成功引进年产 8 万台新能源及混合动力机动车项目，同时园区正在积极洽谈其他新能源汽车项目，亟需专门的电池配套企业予以支撑。
优惠政策	实行“一企一策”，来电详询。

重庆市南川区 2020 年重点招商引资项目推介表 31

项目名称	汽车传感器项目		
招商单位	重庆市南川区招商投资促进局		
类别/产业	传感器	项目有效期	不限
项目总投资	10 亿元	拟吸引投资金额	10 亿元
项目联系人	李化	电话 15730492654	邮箱 582304862@qq.com
项目建设地点	南川区工业园区		
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他		
项目概述	该项目占地约 200 亩，预计总投资 10 亿元，生产车速传感器、温度传感器、轴转速传感器等。		
项目经济效益分析	传感器作为智能汽车感知环境的硬件基础，在智能驾驶发展过程中，起着重要作用，随着 ADAS 行业的不断发展，传感器在汽车领域迎来快速发展时期。市场需求大。		
项目已具备条件及进展情况	有大量工业用地。		
产业概况	招商中		

上下游产业情况	招商中
优惠政策	一企一策
优惠政策实行	“一企一策”，来电详询。

重庆市南川区 2020 年重点招商引资项目推介表 32

项目名称	汽摩轻量化制品项目		
招商单位	重庆市南川区招商投资促进局		
类别/产业	汽摩	项目有效期	不限
项目总投资	10 亿元	拟吸引投资金额	10 亿元
项目联系人	李化	电话 15730492654	邮箱 582304862@qq.com
项目建设地点	南川区工业园区		
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他		
项目概述	该项目占地约 250 亩，预计总投资 10 亿元，生产汽摩轻量化制品。		
项目经济效益分析	传感器作为智能汽车感知环境的硬件基础，在智能驾驶发展过程中，起着重要作用，随着 ADAS 行业的不断发展，传感器在汽车领域迎来快速发展时期。市场需求大。		
项目已具备条件及进展情况	有大量工业用地。		
产业概况	我区已引进年产 200 万只超轻量铝合金轮毂。		
上下游产业情况	我区已有企业生产超轻量铝合金轮毂及其它汽车零部件。		
优惠政策	一企一策		
优惠政策实行	“一企一策”，来电详询。		

重庆市南川区 2020 年重点招商引资项目推介表 33

项目名称	智能小家电项目
招商单位	重庆市南川区招商投资促进局

类别/产业	小家电	项目有效期	不限
项目总投资	2 亿元	拟吸引投资金额	2 亿元
项目联系人	李化 电话	15730492654	邮箱 582304862@qq.com
项目建设地点	南川区工业园区		
合作方式	√ 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他		
项目概述	利用现有标厂 15000 m ² ，投资 2 亿元，生产智能扫地机器人、智能电饭锅、智能吸尘器、智能夜灯、智能浇花器、家用摄像头等小家电等。		
项目经济效益分析	居民消费能力的提升，对新型小家电的需求也日渐增长。		
项目已具备条件及进展情况	有大量闲置工业厂房。		
产业概况	招商中		
上下游产业情况	招商中		
优惠政策	一企一策		

重庆市南川区 2020 年重点招商引资项目推介表 34

项目名称	医疗器械项目		
招商单位	重庆市南川区招商投资促进局		
类别/产业	医疗器械	项目有效期	不限
项目总投资	8 亿元	拟吸引投资金额	8 亿元
项目联系人	李化 电话	15730492654	邮箱 582304862@qq.com
项目建设地点	南川区工业园区		
合作方式	√ 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他		

项目概述	占地 200 亩，投资 8 亿元，生产外伤处置车、手术床、手术灯、监护仪、麻醉机、呼吸机等。
项目经济效益分析	医疗器械需求大。
项目已具备条件及进展情况	有大量工业用地。
产业概况	招商中
上下游产业情况	招商中
优惠政策	优惠政策实行“一企一策”，来电详询。

重庆市南川区 2020 年重点招商引资项目推介表 35

项目名称	页岩气综合利用项目		
招商单位	重庆市南川区招商投资促进局		
类别/产业	页岩气	项目有效期	不限
项目总投资	30 亿元	拟吸引投资金额	30 亿元
项目联系人	李化 电话	15730492654	邮箱 582304862@qq.com
项目建设地点	南川区工业园区		
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他		
项目概述	占地约 300 亩，预计总投资 30 亿元，利用甲醇制烯烃、页岩气制乙二醇及其下游化工产业链项目。		
项目经济效益分析	市场需求大。		
项目已具备条件及进展情况	有大量工业用地。		

产业概况	南川区是页岩气资源富集区，现年产页岩气 14.5 亿方，日输售气超过 400 万方。工业园区水江组团是重庆市批准的精细化工园区。
上下游产业情况	招商中
优惠政策	一企一策

重庆市南川区 2020 年重点招商引资项目推介表 36

项目名称	赤泥综合利用项目		
招商单位	重庆市南川区招商投资促进局		
类别/产业	赤泥	项目有效期	不限
项目总投资	3 亿元	拟吸引投资金额	3 亿元
项目联系人	李化 电话	15730492654	邮箱 582304862@qq.com
项目建设地点	南川区工业园区		
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他		
项目概述	占地约 100 亩，预计总投资 3 亿元，进行赤泥的资源化开发利用。		
项目经济效益分析	市场需求大。		
项目已具备条件及进展情况	有大量工业用地。		
产业概况	南川区现有博赛先锋氧化铝公司和中铝重庆分公司（现为水江氧化铝公司）两家氧化铝生产企业，年产能均为 80 万吨。现库存赤泥 560 万吨，每年新增赤泥约 180 万吨，大力支持赤泥的资源化利用。		
上下游产业情况	招商中		

优惠政策 优惠政策	一企一策 实行“一企一策”，来电详询。
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重庆市南川区 2020 年重点招商引资项目推介表 37

项目名称	新型建材项目		
招商单位	重庆市南川区招商投资促进局		
类别/产业	建材	项目有效期	不限
项目总投资	15 亿元	拟吸引投资金额	15 亿元
项目联系人	李化 电话	15730492654	邮箱 582304862@qq.com
项目建设地点	南川区工业园区		
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他		
项目概述	占地 500 亩，预计总投资 15 亿元，生产整体厨卫、装配式建筑内装部品、新型轻质隔墙板等。		
项目经济效益分析	国家正在主推绿色建筑，市场需求大。		
项目已具备条件及进展情况	有大量工业用地。		
产业概况	南川工业园区南平组团是重庆市首批布局的建筑现代化产业基地之一。现已有大量企业入驻。		
上下游产业情况	现已有大量企业入驻，生产装配式建筑材料、加气砖、隔墙板等。		
优惠政策 优惠政策	一企一策 实行“一企一策”，来电详询。		

重庆市南川区 2020 年重点招商引资项目推介表 38

项目名称	南川电镀产业园项目		
招商单位	重庆市南川区招商投资促进局		
类别/产业	表面处理	项目有效期	不限

项目总投资	不限	拟吸引投资金额	不限
项目联系人	李化 电话	15730492654	邮箱 582304862@qq.com
项目建设地点	南川区工业园区		
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他		
项目概述	我区新规划的电镀产业园占地 400 亩，能承接多种电镀产品，镀铬、镀镍、镀铜、镀锌件等，根据客户需求定制生产线。		
项目经济效益分析	电镀是工业产业链中不可或缺的环节，是机械制造、航空、航天、五金、电子器件、汽车、特种材料等行业的配套工序。电镀市场潜力巨大。		
项目已具备条件及进展情况	有大量工业用地及厂房，电镀处理技术成熟，污水处理技术达标。		
产业概况	招商中		
上下游产业情况	招商中		
优惠政策	实行“一企一策”，来电详询。		

重庆市綦江区 2020 年重点招商项目推介表 39

项目名称	交通用铝产业园				
招商单位	工业园区				
类别/产业	材料、交通	项目有效期	永久		
项目总投资	约 100 亿元	拟吸引投资金额	约 100 亿元		
项目联系人	文蒲州	电话	17358369667	邮箱	43219042@qq.com
项目建设地点	重庆綦江工业园区北渡铝产业园				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input checked="" type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input checked="" type="checkbox"/> 其他_____				
项目概述	綦江工业园区北渡铝产业园建设交通用铝产业园项目，项目占地约 1500 亩，主要生产汽车轻量化用保险杠、车窗、车架及轨道交通用铝等，项目建成后可实现产值 300 亿				

	元，预计提供就业约 2000 人。
项目经济效益分析	重庆是全国最大的汽车生产基地、全球最大的笔电生产基地、西部重要的装备制造基地、綦江拥有重庆最大的电解铝厂，建设交通用铝产业园市场前景广阔，高端金属材料产业深加工方向附加值较高，各项指标比较稳健的前提下，投资回报周期约 5 年。
项目已具备条件及进展情况	园区土地储备充足，项目入驻即可开展土地招拍挂和方案设计、环评等工作。
产业概况	园区工业用地储备充足，拥有年产 34 万吨的电解铝厂，拥有自备电厂电力直供成本优势（每度电仅 0.56 元），铁路专线、高速路口直达园区，境内已建成道路 30 公里，对内通达每家入驻企业，对外连接綦江城区、渝黔高速、重庆三环高速，交通方便，物流快捷。目前依托重庆最大的电解铝旗能电铝项目，以及铝液直供、区域电网、铁路专线、循环经济等优势，吸引了重庆能投集团旗能电铝、国际一流铝加工企业新加坡麦达斯、上海友升铝业、中国能源、北方铝业、鑫电线电缆等企业入驻。重点发展汽车用铝、轨道用铝、高端建筑用铝、工业用铝等新型材料产业，拓展延伸铝材料精深加工产业链条。
上下游产业情况	该产业是按照煤电铝一体化思路和循环经济发展理念，突出“铝液直供、自备电厂、循环经济、铁路专用”比较优势，依托旗能电铝 34 万吨电解铝，深度延伸“煤-电-铝液-合金液-铝基材-终端产品”的产业链条来打造的产业集群。
产业政策优惠政策	土地价格根据投入、产出强度和税收强度可按“一企一策”进行商议。企业所得税、增值税区级留成部分可在一定年限内按一定比例奖励企业。

重庆市綦江区 2020 年重点招商项目推介表 40

项目名称	新能源汽车配套产业园				
招商单位	工业园区				
类别/产业	新能源汽车	项目有效期	永久		
项目总投资	约 120 亿元	拟吸引投资金额	约 120 亿元		
项目联系人	文蒲州	电话	17358369667	邮箱	43219042@qq.com
项目建设地点	重庆綦江工业园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input checked="" type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input checked="" type="checkbox"/> 其他_____				
项目概述	在綦江工业园区建设新能源汽车配套产业园项目，项目占地约 1000 亩，主要生产新能源汽车整车研发及生产电机、锂电池、电控三电系统等，项目建成后可实现产值 200 亿元，预计提供就业约 1500 人。				
项目经济效益分析	重庆是全国最大的汽车生产基地、全球最大的笔电生产基地、西部重要的装备制造基地，綦江拥有重庆最大的电解铝厂，可以为项目入驻提供原材料，建设新能源汽车配套产业园市场前景广阔。				
项目已具备条件及进展情况	园区土地储备充足，项目入驻即可开展土地招拍挂和方案设计、环评等工作。				

产业概况	园区工业用地储备充足，拥有中国动力穗通汽车、綦齿传动、荆江半轴、展亮汽车等知名企业入驻，形成了 100 万辆摩托车产能，高速路口直达园区，境内已建成投用道路 30 公里，对内通达每家入驻企业，对外连接綦江城区、渝黔高速、重庆三环高速，交通方便，物流快捷，一小时范围内可抵达重庆主要的汽车生产企业。
上下游产业情况	目前园区以中国动力穗通汽车、展亮汽车、綦齿传动等企业为龙头，零部件企业形成一定的规模的集聚，传统汽车行业产业链较为完整，向新能源方向转型发展具有一定的产业基础支撑。
产业政策优惠政策	土地价格根据投入、产出强度和税收强度可按“一企一策”进行商议。企业所得税、增值税区级留成部分可在一定年限内按一定比例奖励企业。

重庆市綦江区 2020 年重点招商项目推介表 41

项目名称	国家级（綦江）装配式建筑产业示范区				
招商单位	綦江工业园区				
类别/产业	装配式建筑	项目有效期	永久		
项目总投资	30 亿	拟吸引投资金额	30 亿		
项目联系人	徐长兴	电话	17783931939	邮箱	842347051@qq.com
项目建设地点	綦江工业园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	项目选址綦江区桥河组团 300 亩土地，綦江区域内设立国家级装配式建筑示范基地，和当地政府共建国家级装配式建筑示范基地、国家级装配式建筑示范城市、建筑大数据产业和高新科技支撑平台，并最终通过产业园的落地运营及建筑产业的示范应用，助力当地经济发展。				
项目经济效益分析	该项目可辐射全国建筑行业企业 800 家以上，引领行业转型升级，实现培养装配式建筑产业人才、智能科技产业化专业人才达 2000 人次。助推綦江区成为国家级装配式建筑产业示范基地，国家级装配式建筑示范城市。形成了以建筑为主业，地产、投资、服务为辐业的发展格局，为綦江建筑产业化发展奠定坚实的基础。				
项目已具备条件及进展情况	园区土地储备充足，项目入驻即可开展土地招拍挂和方案设计、环评等工作。				
产业概况	綦江现有新型建材企业约 20 余家，2018 年新型建材年产值共计 32 亿元。依托重庆建筑节能协会、重庆建工集团、杭萧钢构、中民筑友、美好集团等发展以建筑产业现代化为依托的新型建筑材料产业；该产业集群位于綦江城区南部桥河组团，打造重庆建筑产业现代化基地。				
上下游产业情况	依托重庆建工年产预制构件 30 万平方米、预拌混凝土 30 万立方米、杭萧钢构年产钢管束构件 8 万吨、綦航钢构年产建筑钢结构 10 万吨、泰山石膏年产纸面石膏板 3500 万平方米及轻钢龙骨 1 万吨等项目，重点发展预制构件制造业、钢结构建筑加工制造业、建筑部品制造业、钢筋加工配送业及建筑产业现代化综合服务业，形成以制造业为主题，制造业与服务业协调发展的产业集群体系。				

产业政策 优惠政策	土地价格根据投入、产出强度和税收强度可按“一企一策”进行商议。企业所得税、增值税区级留成部分可在一定年限内按一定比例奖励企业。
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重庆市綦江区 2020 年重点招商项目推介表 42

项目名称	5G 产业项目				
招商单位	綦江工业园区				
类别/产业	5G 产业	项目有效期	永久		
项目总投资	20 亿	拟吸引投资金额	20 亿		
项目联系人	李行	电话	15825969900	邮箱	
项目建设地点	綦江工业园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	在綦江工业园区桥河组团建设 5G 产业园项目，项目占地约 400 亩，主要 5G、物联网、大数据中心、工业互联网、人工智能等。项目建成后可实现产值 200 亿元，预计提供就业约 1500 人。				
项目经济效益分析	5G 产业将带动园区逐步从传统的工业向网络数据信息技术行业转型，从而带动数字经济发展的繁荣，不断孕育新的建设需求，进而撬动更大规模的投资，形成良性循环。				
项目已具备条件及进展情况	园区土地储备充足，项目入驻即可开展土地招拍挂和方案设计、环评等工作。				
产业概况	依托已入驻园区物联网产业园引进各类 5G 产业及物联网配套高科技企业，逐步将园区从传统的工业向网络数据信息技术行业转型，从而带动数字经济发展的繁荣，不断孕育新的建设需求，进而撬动更大规模的投资，形成良性循环。				
上下游产业情况	物联网产业园将形成綦江智慧城市综合解决方案与服务云平台，并引进各类物联网高科技企业，如：中国联通（重庆两江新区公司）、腾讯云计算（北京）有限责任公司、南京云创大数据科技股份有限公司、广东超讯通信股份有限公司、广州高科通信技术股份有限公司、51VR 重庆当宏科技有限公司、联想（北京）有限公司、渝山城投等。提高綦江综合管理信息化水平，拉近分散信息，统整物与物的数字信息，大大提升运输与物流领域、工业制造、健康医疗、智能环境领域等的市场和应用前景。				
产业政策 优惠政策	土地价格根据投入、产出强度和税收强度可按“一企一策”进行商议。企业所得税、增值税区级留成部分可在一定年限内按一定比例奖励企业。				

重庆市綦江区 2020 年重点招商项目推介表 43

项目名称	重庆（綦江）5 万吨冷链仓储
招商单位	重庆市綦江区商务委

类别/产业	商贸物流		项目有效期	永久	
项目总投资	约 5 亿元		拟吸引投资金额	约 5 亿元	
项目联系人	李亮	电话	15213208720	邮箱	2904831162@qq.com
项目建设地点	綦江区食品园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他_____				
项目概述	规划占地 100 亩，建设总库容量 5 万吨的冷链仓储。重点发展以肉、水果、海鲜产品、速冻食品等品类为主的冷链仓储和物流配送产业，建设包括冷库、交易中心、综合办公楼、配送中心等基础设施，建立符合现代冷链仓储要求的物流体系。主要服务西南地区、承接西部陆海新通道冷链仓储物流分拨需求。				
项目经济效益分析	预计本项目年营业收入 4 亿元，净利润 0.5 亿元。				
项目已具备条件及进展情况	园区土地储备充足，项目入驻即可开展土地招拍挂和方案设计、环评等工作。				
产业概况	依托重庆唯一的食品园区、万泰农批市场等资源，发展冷链仓储项目，建成后可服务重庆主城，辐射渝南黔北地区，市场前景广阔。				
上下游产业情况	近年来冷链政策发布频率越来越密集，意味着冷链物流越来越受到国家政府的重视，随着各种利好政策的发布，冷链运输迎来新的机遇期。				
产业政策优惠政策	土地价格根据投入、产出强度和税收强度可按“一企一策”进行商议。对外商（国境外资金）投资新办企业，企业所得税、增值税可以更加优惠。				

重庆市綦江区 2020 年重点招商项目推介表 44

项目名称	重庆（綦江）北渡铝产品供应链物流园				
招商单位	重庆市綦江区商务委				
类别/产业	商贸物流		项目有效期	永久	
项目总投资	约 30 亿元		拟吸引投资金额	约 30 亿元	
项目联系人	娄波	电话	15823463834	邮箱	343672655@qq.com
项目建设地点	綦江区北渡工业园区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他_____				
项目概述	规划占地 1500 亩，建设集进口、加工、仓储、销售、分拨于一体的专业物流园，其中 1000 亩建设大宗固体废旧金属及木材综合利用基地，建筑面积 30 万平方米；100 亩建设重庆（綦江）铝铜产品交易中心；200 亩建设铝铜产品物流分拨中心；100 亩建设综合保税仓库；配套服务用地 100 亩，包含办公、公共物流信息平台、物流后服务等。				

项目经济效益分析	预计本项目年收入 50 亿元，净利润 5 亿元。
项目已具备条件及进展情况	园区土地储备充足，项目入驻即可开展土地招拍挂和方案设计、环评等工作。
产业概况	园区拥有铁路专线，有重庆市最大的电解铝产业和高端铝合金为主的铝精深加工等支柱产业，是国家大宗固体废旧金属综合利用基地。
上下游产业情况	物流业的核心价值在于整合，这也是现代物流业区别与传统的运输、仓储行业的主要特征，当前我国物流业正处于转型升级关键时期，物流业与制造业联动发展，将形成一体化竞争新优势，全面打造出物流“升级版”。
产业政策优惠政策	土地价格根据投入、产出强度和税收强度可按“一企一策”进行商议。对外商（国境外资金）投资新办企业，企业所得税、增值税可以更加优惠。

重庆市綦江区 2020 年重点招商项目推介表 45

项目名称	重庆（綦江）西部物流装备智能制造产业园				
招商单位	重庆市綦江区商务委				
类别/产业	物流制造	项目有效期	永久		
项目总投资	60 亿元	拟吸引投资金额	60 亿元		
项目联系人	李亮	电话	15213208720	邮箱	2904831162@qq.com
项目建设地点	拟在綦江区永城-楠桐片区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他_____				
项目概述	规划占地 3000 亩，其中智能制造研发设计功能区 200 亩；物流装备智能制造功能区 2000 亩；物流装备后服务功能区 500 亩；配套服务设施 300 亩。主要为中国西部地区和国际陆海贸易新通道重点打造集智能叉车、智能周转箱、智能温控集装箱、智能货架、智能提升机等全产业链的物流装备智能制造研发设计、生产、后服务基地。				
项目经济效益分析	预计本项目年产值 50 亿元，净利润 5 亿元。				
项目已具备条件及进展情况	具备綦万老工业基地机械加工产业基础、成熟的产业工人要素保障和浓厚的机械加工文化。				
产业概况	物流装备智能制造产业园项目建成后可服务陆海新通道沿线地区。				
上下游产业情况	智能物流装备是推动智能物流发展的关键所在，智能装备的升级能够大幅提率和准确性，是降低物流费用、提升物流效率的有效手段。我国目前已经形成了完整的物流装备产业链，研发的先进物流装备也推动了市场的稳步增长。				
产业政策优惠政策	土地价格根据投入、产出强度和税收强度可按“一企一策”进行商议。对外商（国境外资金）投资新办企业，企业所得税、增值税可以更加优惠。				

重庆市荣昌区 2020 年重点招商项目推介表 46

项目名称	荣昌国家高新区先进性工业陶瓷产业园				
招商单位	荣昌高新区管委会、荣昌招商投资局				
类别/产业	陶瓷产业	项目有效期	50年		
项目总投资	100亿	拟吸引投资金额	80亿		
项目联系人	殷晓君	电话	13983228360	邮箱	rcgqxhbjc@sina.com
项目建设地点	重庆市荣昌高新区广富工业园				
合作方式	<input type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他__				
项目概述	荣昌是中国三大陶都之一，荣昌安陶是我国的四大名陶之一（江苏宜兴紫砂陶、云南建水陶、广西钦州陶、荣昌安陶）。荣昌国家高新区先进性工业陶瓷产业园占地约300亩，主要引进国际国内环保陶瓷、信息陶瓷、电子陶瓷、生物陶瓷、军工陶瓷、航空航天陶瓷等先进性工业陶瓷。现已奥福陶瓷、兀盾纳米科技、大友宏烨等企业入驻园区。				
项目经济效益分析	先进性工业陶瓷产业园项目立足荣昌、引领西南，回报率高，先进性工业陶瓷企业可轻资产入住，见效快，三至五年内收回成本。				
项目已具备条件及进展情况	2018年2月获国务院批准为国家级高新区，2018年9月获重庆市政府命名为“重庆市陶瓷产业园”，是国家工信部明确的重庆市承接先进性陶瓷产业的唯一园区。				
产业概况	荣昌有丰富的陶土资源，有长约25公里，宽约2.5-4公里的陶土矿脉，水电气价格低于全国各陶瓷产区。交通四通八达，建有集装箱铁路货运站和高速公路出口，距离长江水运泸州码头不足一个小时。提供五通一平土地，土地指标充足。全区人口86万，辐射周边区县人口5000万人，劳动力充足，区内大专院校专业培养陶瓷产业人才。现从事陶瓷产业人数近万人。				
上下游产业情况	园区目前实行陶瓷原料统一供应，陶瓷机械、陶瓷粉体、包装、物流等企业一应俱全。				
产业政策优惠政策	享受西部大开发政策、国家高新区政策、三免两减半税收优惠政策、集约用地政策、国家高新技术优惠政策、世界和中国500强、中央企业、上市公司、行业龙头企业或领军企业政策。人才政策、科技兴和技术研发政策。针对重大项目进行“一事一议”。				

重庆市秀山县 2020 年重点招商引资项目推介表 47

项目名称	手机周边系列产品加工项目				
招商单位	秀山县投资促进中心				
类别/产业	二产	项目有效期	长期		
项目总投资	1亿元	拟吸引投资金额			
项目联系人	张宇	电话	18996921601	邮箱	124533673@qq.com

项目建设地点	秀山县工业园区内
合作方式	R 独资 R 合资 R 合作开发
项目概述	建筑面积 1 万平米，建手机周边系列产品加工生产线 5 条。
项目经济效益分析	项目建成后，将实现 2 亿元的产销规模，税收 800 万元，解决 500 人的就业问题。
项目已具备条件及进展情况	开展项目前期筹备工作
产业概况	2011 年至今，中国手机市场规模已从当初的 1.2 亿部上升为 4.7 亿部，新增市场已完全变化为换机市场，用户体验要求更高，不仅拉动中高端手机市场份额，无疑给国产手机升级提档带来了机会。
上下游产业情况	秀山工业园区截止目前，园区累计入驻企业 76 户，投资过亿元项目达 14 个，投产企业 54 户，累计实现工业总产值 79.4 亿元，创利税 3.7 亿元，解决 11181 人就业。其中夏朗科技、迈思科电子已经入驻园区，对项目具有一定的生产配套能力。
产业政策优惠政策	1.增值税、企业所得税地方留成部分实行二免三减半；2.厂房租金两免三减半；3.投资在 10000 万元以上的新建重点扶持类产业项目，确需用地的，采用“一企一议”原则进行供地；3.可享受装修、搬迁、设备等补贴，参照《秀山土家族苗族自治县投资优惠政策（修订）》（秀山府办发〔2018〕40 号）文件执行。

重庆市秀山县 2020 年重点招商引资项目推介表 48

项目名称	LED 灯饰产业园项目				
招商单位	秀山县投资促进中心				
类别/产业	二产	项目有效期	长期		
项目总投资	2 亿元	拟吸引投资金额			
项目联系人	张宇	电话	18996921601	邮箱	124533673@qq.com
项目建设地点	秀山县工业园区内				
合作方式	R 独资 R 合资 R 合作开发				
项目概述	占地 100 亩，建灯饰系列产品生产厂 5 个。				
项目经济效益分析	项目建成后，将实现 4 亿元的产销规模，税收 1600 万元，解决 1000 人的就业问题。				
项目已具备条件及进展情况	开展项目前期筹备工作				
产业概况					
上下游产业情况	秀山县物流园区现有一座以经营灯饰、电子、数码、通讯器材为主的大型批发市场——武陵 3C 批发市场。项目总建筑面积近 7 万平方米，其中专业市场 42000 平方米，引				

	进中山灯饰企业联盟——百嘉原灯饰等 200 家企业入驻，年销售额可达 23 亿元。
产业政策 优惠政策	1.增值税、企业所得税地方留成部分实行二免三减半；2.厂房租金两免三减半；3.投资在 10000 万元以上的新建重点扶持类产业项目，确需用地的，采用“一企一议”原则进行供地；3.可享受装修、搬迁、设备等补贴，参照《秀山土家族苗族自治县投资优惠政策（修订）》（秀山府办发〔2018〕40 号）文件执行。

重庆市铜梁区 2020 年重点招商引资项目推介表 49

项目名称	广铜“一带一路”高新技术产业合作区项目				
招商单位	铜梁区招商投资促进局				
类别/产业	第二产业	项目有效期	长期		
项目总投资	——	拟吸引投资金额	500 亿元		
项目联系人	刘江	电话	18580587993	邮箱	81130381@qq.com
项目建设地点	铜梁高新区				
合作方式	<input type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input checked="" type="checkbox"/> 委托运营 <input checked="" type="checkbox"/> 其他				
项目概述	该项目是广州开发区与铜梁高新区合作建设的高新技术产业园，将积极探索东西部开发区优势互补、联动发展，努力把广铜“一带一路”高新技术产业合作区建设成为渝粤两地区域合作的成功典范。				
项目经济效益分析	成立了产业基金，铜梁产业基金与科学城集团共同出资 10 亿元，投资广铜“一带一路”高新技术产业合作区落户的项目，切实加强资源整合及协同效应，促进项目发展。				
项目已具备条件及进展情况	位于铜梁高新区内，启动面积 2 平方公里，预计未来将在 3 到 5 年时间内面积达到 5 平方公里，将力争把铜梁打造成为广州等沿海地区项目承接地。				
产业概况	2020 年 1 月 1 日，我区和广州开发区共同打造的广铜“一带一路”高新技术产业合作区项目正式签约、揭牌。目前，已有 12 个重点项目成功签约，投资金额达 108 亿元。				
上下游产业情况	合作区将探索采取“飞地”模式或“共建共享”模式，重点围绕新一代信息技术、先进装备制造、新能源新材料、轨道交通等战略性高新产业开展无缝对接。				
产业政策优惠政策	将广州开发区在粤港澳大湾区制定的招商引资、人才政策，与铜梁区在“一带一路”“西部大开发”中制定的招商政策及“龙乡人才政策 10 条”结合起来，制定互通共享叠加的优惠政策，让合作项目既能享受广州开发区的优惠政策，也能享受铜梁区的优惠政策。				

重庆市铜梁区 2020 年重点招商引资项目推介表 50

项目名称	小米智能制造产业园项目				
招商单位	铜梁区招商投资促进局				
类别/产业	第二产业	项目有效期	长期		
项目总投资	——	拟吸引投资金额	200 亿元		
项目联系人	尹光明	电话	18996466658	邮箱	77969216@qq.com
项目建设地点	铜梁高新区				
合作方式	<input type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input checked="" type="checkbox"/> 委托运营 <input checked="" type="checkbox"/> 其他				
项目概述	小米智能制造产业园项目是铜梁区与小米公司合作建设的智能制造产业基地。合作区将通过集聚小米生态链企业，全力打造“小米公社”体验园，推动实现抱团发展，加快形成智慧家居、智能制造产业集群。				
项目经济效益分析	小米系列智能设备在西部地区的市场占有率高，本地区已形成一定产业集聚，且地方提前建设好了标准厂房，方便相关企业快速入驻投产。				
项目已具备条件及进展情况	为引进小米产业链相关企业，可采用供地自建、租赁和入驻标准厂房等多种模式，已经动工修建 17 万平方米的小米标准厂房，预计将在今年 5 月份投用。				
产业概况	目前已落户高新区项目 4 个，其中 2018 年首届智博会上签约的云丁科技项目已实现量产，月销售现突破 1 亿元；新达成意向入驻小米生态链企业 8 家。				
上下游产业情况	将会有更多小米产业上下游链条入驻投产，更多的小米将实现重庆造。				
产业政策优惠政策	专门为小米生态链企业制定了一套租金补贴、税收扶持、弹性地价、产业基金等多方面的产业扶持优惠政策。				

重庆市潼南区 2020 年重点招商项目推介表 51

项目名称	高新区产城融合生态型智能制造产业园项目				
招商单位	重庆市潼南区工业投资开发（集团）有限公司				
类别/产业	第二、三产业	项目有效期	2025 年		
项目总投资	80 亿元	拟吸引投资金额	80 亿元		
项目联系人	谭诚	电话	13808365033	邮箱	841181687@qq.com

项目建设地点	潼南高新区现代制造产业园
合作方式	<input type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input checked="" type="checkbox"/> 其他： <u>联合运营</u>
项目概述	产业园规划 2 平方公里，打造园中园，重点培育智能装备及智能制造产业。项目位于高新区现代制造产业园，离渝遂高速“潼南互通” 0.5 公里，距潼南火车站 4 公里，离合潼安高速潼南互通口 3 公里，距拟建兰渝高铁潼南站 1 公里，离即将通车的北安高速潼南互通口 4 公里。产业园集产城、产研、产教、产金于一体，建设运营内容包括：建设模具产业集聚区、数控装备产业集聚区、智能制造产业集聚区，配套物流仓储分拨展示中心、公共检测服务中心、孵化创新中心等，建设中央休闲商务区、公共服务区、居住生活区、以及产业园招商运营管理服务中心等。政府负责提供该项目建设用地，政府委托国资公司通过土地和特许经营权入股，投资人负责投资建设并与被委托国资公司联合运营。
项目经济效益分析	预计土建投资约 61 亿元，工艺设备投资约 11 亿元，其他投资约 8 亿元，预计投资回收期 15~20 年。
项目已具备条件及进展情况	已经完成概念性规划设计，修建了主要道路骨架，完成了征地拆迁和土地整治等。
产业概况	盆地浅丘地貌、地势平坦，40 平方公里的工业园区规划，提供了充足的发展空间。涪江和琼江横贯、溪流密布，常年径流量 200 亿 m ³ ，陈古奇自来水厂日供水 20 万 m ³ 。潼南是全国首批电气化示范县，有国家电网等四大主力电源，建有凉风垭变电站、莲花变电站等 220kv、110kv、35kv 变电站 13 座，正在建设铜梁—潼南双回路电源。用电大户企业可与发电企业进行电价直接交易。潼南是全国最大的单层整装天然气藏核心区、中石油川中油气矿主产区，已探明天然气储量 3000 亿立方米，中卫—贵阳输气管道穿境而过，可直接下载利用。对日用气量 1 万立方米以上的用户，可实行直供气。辖区现有省级研发中心 3 个，国家级重点中职学校 2 所，省级以上职业培训学校 5 所，富余劳动力 30 万人以上。
上下游产业情况	2007 年潼南工业园区于批准设立，2012 年中国机电商会与潼南共建国家级电子信息产品零附件、机械加工模具进出口基地。同时，潼南也是以机械加工和汽摩产业配套为重点的现代装备制造基地，以能源化工为重点的新能源新材料制造基地，以电子产业配套、现代医药产业配套为重点的战略性新兴产业基地，也以此确定了潼南城区作为重庆市渝西经济走廊上的重要增长极的地位
产业政策 优惠政策	优惠的税收奖励、较低的土地价格和房租、人才引进等扶持政策。（详见：潼招商组办〔2020〕1 号文件—重庆市潼南区招商投资优惠政策）

重庆市武隆区 2020 年重点招商引资项目推介表 52

项目名称	瓦楞纸包装箱生产线项目				
招商单位	武隆工业园区				
类别/产业	轻纺产业	项目有效期	2022 年		
项目总投资	22364 万元	拟吸引投资金额			
项目联系人	王淑林	电话	17702337766	邮箱	
项目建设地点	重庆市武隆区鸭江镇				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input checked="" type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	项目利用瓦楞纸板，拟生产电子、家电、食品、机械产品等行业使用的瓦楞纸箱产品，年产能 5000 万平方米。				
项目经济效益分析	项目建成达产后，正常生产年份销售收入为 35000 万元，年净利润 2846 万元，上缴税金 949 万元，提供就业岗位 650 个。				
项目已具备条件及进展情况	项目备案、环评已经通过，正进行土地出让报件工作				
产业概况	<p>原材料就地、就近利用废旧纸生产，且供应充足稳定，规划用气气源引自过境输气管长南线，南涪高速紧靠项目旁、项目位于鸭江组团核心区，用地条件较好，依托武隆区职业教育中心培养技术工人，项目建成后产业增加值达 732.5%，提供就业岗位 650 个，目前企业家数 1 家，主要代表企业重庆灵烽纸业有限公司。</p>				
上下游产业情况	<p>亚洲在全世界瓦楞纸箱产量上占比最大，亚洲市场依然保持着最大的出口量。我国瓦楞纸箱行业集中度偏低伴随着下游终端行业消费升级趋势，下游企业对于瓦楞纸箱产品的需求量也会逐步上升。本项目作为武隆工业园区响应政策规划的瓦楞纸包装箱生产线，年产能 5000 万 m²，满足工业园区内的包装运输需求，促进园区进一步的经济的发展。同时，逐年提高的环保成本将使得行业门槛逐步提高，有资金、技术实力的瓦楞纸箱企业将逐渐占据市场主导地位，而无法在逐渐缩小的行业利润空间中生存的企业将面临淘汰。在未来一段时间，我国瓦楞纸箱行业</p>				

	将通过淘汰落后产能、并购重组等方式使行业集中度提高，进入规模化、集团化发展阶段。
产业政策 优惠政策	<p>地价：项目用地实行招拍挂取得，重大项目可给予专项产业扶持； 税收：通过招商引资的企业，达到合同约定的投资额度和产值后，工业类项目前两个年度按其对应武隆区地方财政贡献的 100%给予奖励，后三个年度按 50%给予奖励；固投：对新引进企业，固定资产投资 5000 万元及以上，且年度地方财政贡献 250 万元及以上的，生产及配套用房，按其缴纳的城市配套费作为参照标准，通过工业发展资金等额奖励企业用于基础设施建设。</p>

重庆市永川区 2020 年重点招商引资项目推介表 53

项目名称	汽摩零部件项目				
招商单位	重庆永川工业园区凤凰湖管理委员会				
类别/产业	汽摩零部件项目	项目有效期			
项目总投资	6000 万元	拟吸引投资金额	6000 万元		
项目联系人	李果	电话	023-49802888	邮箱	ycqzsk@126.com
项目建设地点	重庆永川高新区凤凰湖产业园				
合作方式	<input type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	在永川建设汽摩整车及零部件项目				
项目经济效益分析	近些年来，伴随着国内汽车产销量快速增长，中国汽车市场已超越美国，成为全球最大的汽车市场，市场对于汽车零部件的需求也越来越高。				
项目已具备条件及进展情况	<p>1、汽摩整车及零部件产业是永川主导产业之一。</p> <p>2、永川已构建起由长城汽车、德国 STS、庆铃专用汽车 3 个汽车整车企业，金皇后新能源汽车、瑞悦车业等两个整车代工厂和数十家汽车零部件企业组成的“3+2+N”汽车制造体系，永川是重庆地区汽车整车及零部件产业未来稳定而可靠的增量地区。</p> <p>3、2019 年 11 月，雅迪高端电动车永川生产基地项目签约落户，规划年产百万辆高端电动摩托车整车及配套零部件，年产值约 50 亿元，并带动相关上游零部件企业积聚形成百亿级产业，永川日益成为重庆市最大的电动摩托车产业集聚地。</p>				
产业概况	永川是公铁水空轨综合立体交通物流枢纽；市场辐射涵盖西南、长江流域，直达欧洲、东南亚；产业工人数量充沛、技能达标、人员稳定、成本低廉；永川城市生态宜居、房价合理、配套完善。				

上下游产业情况	<p>1、长城汽车重庆永川生产基地项目已于 2019 年 8 月正式投产，截止 2020 年 2 月，长城汽车在永川注册完成了销售、零部件等基地 13 家，累计实现销售 958.7 亿元，实现税收 16.2 亿元；今年 3 月，长城汽车在永川追加投资 10 亿元，建设年产 6 万辆新型高端 SUV 车型项目，新增年产值约 100 亿元。</p> <p>2、STS 电动车中德智能制造产城融合项目已于 3 月开工，长城智能科技 9AT 自动变速器项目、中马传动年产 15 万套汽车变速器生产基地项目预计上半年开工，金皇后汽车年产 10 万辆低速、高速电动车项目预计 6 月投产，瑞悦车业年产 10 万台套汽车车身生产基地项目已于 3 月投产，重庆耐德永铃年产 1 万辆市政环卫专用汽车生产项目预计下半年投产。</p> <p>3、永川周边 50 公里左右半径内具备发动机、变速器、制动系统、转向系统、车桥、内饰系统、空调等各大总成完整的供应体系，本地配套率达 80%。</p> <p>4、永川是工信部确定的国家唯一新型工业化（机器人·智能装备）产业示范基地，被工信部誉为“目前国内最大最好的机器人产业集聚区”，可满足汽摩零部件企业对机床的需求。</p>
产业政策 优惠政策	一事一议

重庆市永川区 2020 年重点招商引资项目推介表 54

项目名称	特色轻工-纸业项目				
招商单位	重庆永川工业园区港桥管理委员会				
类别/产业	特色轻工/第二产业	项目有效期			
项目总投资	10 亿元		拟吸引投资金额	100 亿元	
项目联系人	李果	电话	023-49802888	邮箱	ycqzsk@126.com
项目建设地点	港桥工业园内				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	购地 100-200 亩，建设生活纸后加工、包装印刷、纸制品拓展项目生产线。主要产品：生活纸、牛皮箱板纸、纸尿裤、宣纸、特种纸等。				
项目经济效益分析	2019 年 1-10 月份机制纸及纸板(外购原纸加工除外)产量为 10346 万吨；2019 年 1-12 月份核定废纸进口量为 1075.1435 万吨；2019 年 1-11 月份纸浆进口量为 2501.9 万吨，原纸参考均价为 3700 元/吨。该项目建成落地后，可带动 1000 人就业，税收贡献达 5000 万元/年。				
项目已具备条件及进展情况	项目用地符合城乡建设发展总体规划，“七通一平”；符合园区规划环评；以理文为龙头带动发展。				

产业概况	依托现有“临江靠港、热电成本、龙头带动”，以水公铁立体交通网络为动脉，以外向型经济为方向，重点发展纸及纸制品产业集群。目前：1000亩可招拍挂土地；可用厂房30000m ² ；配备永川港物流、西三环高速、成渝高铁、沿江铁路、成渝铁路改线等交通配套。
上下游产业情况	以重庆理文造纸为龙头，2016年纸产业集群已突破百亿级产值，累计引入配套企业32家，已建成年产100万吨牛皮箱板纸及18万吨竹浆、54万吨生活原纸生产线，43万吨成品生活纸生产线。
产业政策 优惠政策	一、自投产纳税之日起五年内，企业所得税园区留成部分可按前三年100%、第四至五年的60%奖励给企业扩大再生产。 二、自投产纳税之日起三年内，企业增值税园区留成部分分别按40%、30%和20%的比例奖励给企业扩大再生产。 三、企业在建和投入使用的生产性用地的土地使用税，第一年100%、第二至五年的50%奖励给企业（未建和超过建设周期未投入使用部分不予奖励）。 四、新办生产性企业的生产性用房城市建设配套费实行免征。新建办公、集体宿舍及相关配套设施的上述规费全额征收，按50%即返。

重庆市永川区 2020 年重点招商引资项目推介表 55

项目名称	特色轻工-木业项目				
招商单位	重庆永川工业园区港桥管理委员会				
类别/产业	特色轻工/第二产业		项目有效期		
项目总投资	10 亿元		拟吸引投资金额		10 亿元
项目联系人	李果	电话	023-49802888	邮箱	ycqzsk@126.com
项目建设地点	港桥工业园内				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	购地 100 亩，建设木材产业园、定制家具、木材深加工、木制品文化、原木贸易项目。 主要产品：家具、木制品、套装门、原木贸易等。				
项目经济效益分析	2018 年家具行业需求规模约为 8585 亿元；2019 年 6 月，我国原木及锯材进口量为 804.8 万立方米，进口金额为 1569 百万美元。目前川渝地区建筑和家具所需木材年消耗量约 1600 万立方米，随着川渝地区木材产业结构转型升级，木材需求总量和高端木材量将大幅增加。本项目建成后，市场前景广阔，发展潜力巨大，预计产值 20 亿元，提供就业 800 余个，税收达千万/年。				
项目已具备条件及进展情况	项目用地符合城乡建设发展总体规划，“七通一平”；符合园区规划环评；依托香港心连心进境木材产业园发展，产业生态好。				
产业概况	依托现有“临江靠港、热电成本、龙头带动”，以水公铁立体交通网络为动脉，以外向型经济为方向，重点发展木及木制品产业集群。目前：1000亩可招拍挂土地；可用厂房30000m ² ；配备永川港物流、西三环高速、成渝高铁、沿江铁路、成渝铁路改线				

	等交通配套。
上下游产业情况	2 已累计成功 32 家木门及家具生产企业。目前，9 个项目已建成投产，18 个项目已开工建设。
产业政策 优惠政策	<p>一、自投产纳税之年起五年内，企业所得税园区留成部分可按前三年 100%、第四至五年的 60% 奖励给企业扩大再生产。</p> <p>二、自投产纳税之年起三年内，企业增值税园区留成部分分别按 40%、30% 和 20% 的比例奖励给企业扩大再生产。</p> <p>三、企业在建和投入使用的生产性用地的土地使用税，第一年 100%、第二至五年的 50% 奖励给企业（未建和超过建设周期未投入使用部分不予奖励）。</p> <p>四、新办生产性企业的生产性用房城市建设配套费实行免征。新建办公、集体宿舍及相关配套设施的上述规费全额征收，按 50% 即返。</p>

重庆市永川区 2020 年重点招商引资项目推介表 56

项目名称	特色轻工-新材料项目				
招商单位	重庆永川工业园区港桥管理委员会				
类别/产业	能源及新材料/第二产业		项目有效期		
项目总投资	10 亿元		拟吸引投资金额		10 亿元
项目联系人	李果	电话	023-49802888	邮箱	ycqzsk@126.com
项目建设地点	港桥工业园内				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	<p>购地 100 亩，建设保温装饰材料、汽车铝制配件、汽车塑料配件、铝型材等项目生产线。主要产品：保温装饰材料、汽车铝制品、汽车塑料制品、不锈钢、绿色装配式建筑等。</p>				
项目经济效益分析	<p>当前发达国家汽车整车上铝材的使用已达 180 千克，铝化率达 15%，而我国汽车上铝材料平均用量仅为 60 千克，铝化率不到 5%，与国外差距较大。因此，我国汽车零部件，特别是铝合金压铸件市场的发展前景相对广阔；2019 年全国新建岩棉生产线约 10 条，我国岩矿棉产能合计超过 750 万吨，岩矿棉生产线超过 320 条，产量约 280 万吨，预计全年产量超过 320 万吨，因此，保温材料行业发展前景佳。项目建成投产后，预计产值 25 亿元，税收 3000 万/年，解决就业 1000 个。</p>				
项目已具备条件及进展情况	<p>项目用地符合城乡建设发展总体规划，“七通一平”；符合园区规划环评；新格公司龙头带动。</p>				
产业概况	<p>依托现有“临江靠港、热电成本、龙头带动”，以“海关、商检”为平台建设为依托，以永川港区为载体，以热电直供为配套，重点发展新材料产业集群。目前：1000 亩可招拍挂土地；可用厂房 70000 m²；配备永川港物流、西三环高速、成渝高铁、沿江铁路、成渝铁路改线等交通配套。</p>				

上下游产业情况	以重庆新格有色金属有限公司为龙头带动集群发展,另山东泰石保温绝热材料项目、顺贸再生资源项目已投产,产业生态良好。
产业政策 优惠政策	<p>一、自投产纳税之年起五年内,企业所得税园区留成部分可按前三年 100%、第四至五年的 60%奖励给企业扩大再生产。</p> <p>二、自投产纳税之年起三年内,企业增值税园区留成部分分别按 40%、30%和 20%的比例奖励给企业扩大再生产。</p> <p>三、企业在建和投入使用的生产性用地的土地使用税,第一年 100%、第二至五年的 50%奖励给企业(未建和超过建设周期未投入使用部分不予奖励)。</p> <p>四、新办生产性企业的生产性用房城市建设配套费实行免征。新建办公、集体宿舍及相关配套设施的上述规费全额征收,按 50%即返。</p>

重庆市永川区 2020 年重点招商引资项目推介表 57

项目名称	陶瓷及智能家居产业				
招商单位	重庆永川国家高新区三教产业园				
类别/产业	第二产业		项目有效期		
项目总投资			拟吸引投资金额		
项目联系人	李果	电话	023-49802888	邮箱	ycqzsk@126.com
项目建设地点	具体地点或范围				
合作方式	<input type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	项目将打造行业首家集成瓷砖、洁具、橱柜、浴室柜、五金龙头件的生产与物流为一体的大型综合智能家居产业基地;将配备世界最尖端的技术设备和智能制造系统,将永川基地打造成一个“中国建陶工业 2025”的示范基地;将采用最先进的环保节能设备,做到废气“零排放”和废料再利用,打造一个人居和谐、生态绿色的园林式现代化工厂。				
项目经济效益分析	随着国民经济和科学技术水平的提高,特别是计算机技术、通信技术、网络技术、控制技术等信息技术的迅速发展和提高,促进了家庭生活的现代化、便捷化、舒适化、人性化。另一方面,高速网络 5G 的商用化,也加快了智能家居产业的发展。陶瓷及智能家居产业发展前景优良,市场广阔,能有效带动当地就业,推动地方经济发展。				
项目已具备条件及进展情况	1.园区以陶瓷及智能家居产业为主导产业,空间规划布局合理;2.用地条件良好,土地储备充足,七通一平;3.环境容量宽容。				

产业概况	1.园区位于成渝之间，西距成都 276 公里，东距重庆 56 公里，是成渝地区双城经济圈重要节点、重庆主城都市区战略支点，区位优势突出；2.辐射广阔。以永川为圆心，300 公里半径内可辐射重庆、成都、贵阳；600 公里半径内可辐射昆明、西安、长沙；900 公里半径内可辐射广大西部地区，辐射人口达到 3 亿人；3.交通便利，组建了“公铁水空轨”立体交通网络，构建起高速度、低成本、长运距的水陆空联运体系；4.矿产资源储量大、品种多，主要矿种有石英砂、粘土、黑泥、白泡石等 28 种，符合陶瓷等相关产业发展需求；5.页岩气储量巨大，价格低廉，资源量 6000-8000 亿方，预计产能 20 亿方/年；6.园区工业用地、配套用地储备充足，交付给企业的土地均为“七通一平”标准；7.人力资源丰富。现有职业院校 17 所，在校学生 14 万人，每年向社会输送近 4 万“永川技工”，用工稳定有保障。
上下游产业情况	陶瓷及智能家居产业的上游主要是矿产资源、五金扣件、门窗、以及芯片、传感器等元器件，当地矿产资源丰富，五金扣件、门窗生产企业亦能满足日常生产需求。下游经销商及建材批发市场成熟，辐射广大西部地区。
产业政策优惠政策	1.地价 8-12 万/亩，税收 15 万元/亩。 2.依规享受西部大开发政策，企业所得税减按 15%征收； 3.城市建设配套费免征； 4.高新技术企业奖励。

重庆市永川区 2020 年重点招商引资项目推介表 58

项目名称	服务外包产业项目				
招商单位	重庆云谷·永川大数据产业园				
类别/产业	第三产业	项目有效期	2020.3-2022.12		
项目总投资	70000 万元	拟吸引投资金额	70000 万元		
项目联系人	李果	电话	023-49802888	邮箱	ycqzsk@126.com
项目建设地点	大数据产业园 C 区、D 区				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	建设 BPO 呼叫中心及数据审核中心，拟新增坐席 10000 席，从业人员 2 万人。				
项目经济效益分析	服务外包产业属于劳动密集型产业，附加值高，带动就业人数大，且就业人群多为 20-35 岁年龄段人群，可拉动整个城市消费，项目市场前景良好。				
项目已具备条件及进展情况	1. 产业园 C 区已建成投用，为服务外包标准产业楼宇（大开间职场，使用率高；全面完成基装，中央空调独立控制；双回路供电；配备通讯运营商中央机房，保障用电及网络安全），企业软装即可投入使用； 2. 产业园 D 区已完成主体建设，预计 2020 年底完成基础装修，2021 年可供企业建设使用； 3. 园区配备人才公寓供企业员工入住（家电齐全、拎包入住）；食堂（早中晚三餐）、				

	健身房等，满足企业员工食宿及休闲需求。
产业概况	<p>园区服务外包产业已发展成为西南领先，已引进和培育发展了山东泰盈西南总部、阿里巴巴 CCO、博彦科技、携程网海外客服中心、香港电盈、文德数慧、知道创宇、帮考网全国总部等 BPO 企业 60 余家，建成呼叫坐席 8000 个，培养服务外包产业人才 9000 余人，业务类型涵盖金融外包、人力外包、政务服务外包、电销外包、数据标注、数据审核等，目前业务服务范围、坐席规模、从业人员和人才支撑规模均已达到西南地区最大。</p> <p>同时，永川区为“西部职教城”，为服务外包产业发展奠定了充足了人力资源需求。</p>
上下游产业情况	服务外包上游行业头部供应商（百度、阿里等）已入住园区，头部企业业务量充足，价格也较为稳定，下游主要为规模较大的外包提供商，这些客户信用较好，一旦确立合作关系，双方将维持较长的合作时间。
产业政策优惠政策	永川区于 2018 年 12 月印发了《重庆市永川区人民政府关于加快永川大数据产业发展的意见》（见附件），就服务外包产业在场地租金、税收减免、场地装修、人力资源等方面给予相关优惠扶持。

重庆市永川区 2020 年重点招商引资项目推介表 59

项目名称	西南医药及医疗器械项目				
招商单位	永川区新城建设管理委员会				
类别/产业	医药及器械交易市场	项目有效期			
项目总投资			拟吸引投资金额	8 亿元	
项目联系人	李果	电话	023-49802888	邮箱	ycqzsk@126.com
项目建设地点	永川区城西片区				
合作方式	<input checked="" type="checkbox"/> 独资 <input checked="" type="checkbox"/> 合资 <input checked="" type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他				
项目概述	计划在永川城西片区引进医药及医疗器械交易及研发等业态入驻。				
项目经济效益分析	加快永川经济、社会发展，培育打造西南片区医疗及设备区域中心。				
项目已具备条件及进展情况	可用储备用地充足，正对外招商引资。				
产业概况	对药品研发、销售、结算中心为主要经营模式，以中药材种植，加快发展永川医药及医疗器械业态发展，努力打造西南片区医药及医疗器械交易城。				
上下游产业情况	以药品研发、中药材种植为上游产业，以药品、医疗协议仓储、销售、结算为下游产业链。				
产业政策优惠政策					

重庆市渝北区 2020 年重点招商项目推介表 60

项目名称	费舍尔海神共享机器人云平台研发中心及智能制造工厂项目				
招商单位	重庆空港经济开发建设有限公司				
类别/产业	智能制造	项目有效期			
项目总投资	2 亿元		拟吸引投资金额	2 亿元	
项目联系人	陈疆	电话	18680750085	邮箱	362597468@qq.com
项目建设地点	范临空智能制造产业园				
合作方式	<input checked="" type="checkbox"/> 独资 <input type="checkbox"/> 合资 <input type="checkbox"/> 合作开发 <input type="checkbox"/> 收购股份 <input type="checkbox"/> 委托运营 <input type="checkbox"/> 其他 _____				
项目概述	本项目将打造“中国制造 2025”机器人高端制造研发中心、共享机器人云平台、中心实验室、智能工厂、智慧工业物联网云计算中心、大数据中心等核心部分				
项目经济效益分析	预计项目落地前五年可实现总产值约 7 亿元。				
项目已具备条件及进展情况	企业已初次来访交流，后期将安排拜访考察。				
产业概况	该项目可落户临空智能制造产业园，为空港工业园高端智能装备制造产业提供产业链支持。				
上下游产业情况	该项目落户可为渝北物流企业提供智能仓储解决方案及设备定制，渝北齐全汽车产业配套可为项目提供良好的生产环境。				
产业政策优惠政策	一事一议				

The Major Investment Projects from Chongqing Districts and Counties in 2020

60 Industrial projects

CCPIT Chongqing

Contact: Mrs. Caixi Huang

Telephone: +86-023-67877006.

Email: 962163535@qq.com.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 1

Project name	The Intelligent Equipment R & D Manufacturing Project				
Investment attract department	The High and New-tech Development Zone of Dazu, Chongqing.				
Category/Industry	Intelligent equipment manufacturing	The period of validity		Long-term	
Total investment	/		The amount of investment to be attracted	/	
Contact person	Zhang Yuanliang	Tel	17830289710	Email	601382857@qq.com
Location	The High and New-tech Development Zone of Dazu, Chongqing.				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>In order to boost the industry growth and upgrade, the Dazu district vigorously introduced many industrial projects, such as intelligent equipment, industrial robots, CNC machine tools, intelligent elevators, environment protection equipment and medical equipment.</p>				
Project economic benefit analysis	<p>The implementation of this project will promote the overall economic and social development of the Dazu eastern area and the whole region.</p>				
Project progress and conditions	<p>The project has been planned and the land for it has been renovated maturely.</p>				
Industry profile	<p>The High and New-tech Development Zone of Dazu is the intelligent equipment industry base and the special equipment industry demonstration park of Chongqing, and has become the first batch of pilot park for Chongqing smart park.</p>				
Upstream and downstream industries	<p>The industry in the High and New-tech Development Zone of Dazu has gradually expanded. And in the large extent, it has achieved the matching in the park.</p>				
1.Industrial policy 2.Preferential policy					

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 2

Project name	The Environment Protection Pipeline and New Material Project
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Investment attract department	The High and New-tech Development Zone of Dazu, Chongqing.				
Category/Industry	Environment protection Industry	The period of validity	Long-term		
Total investment			The amount of investment to be		
Contact person	Zhang Yuanliang	Tel	17830289710	Email	601382857@qq.com
Location	The High and New-tech Development Zone of Dazu, Chongqing.				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	In order to boost the industry growth and upgrade, the Dazu district vigorously introduced many industrial projects, such as environmental pipeline, environmental equipment and new environmental material.				
Project economic benefit analysis	The implementation of this project will promote the overall economic and social development of the Dazu eastern area and the whole region.				
Project progress and conditions	The project has been planned and the land for it has been renovated maturely.				
Industry profile	The High and New-tech Development Zone of Dazu is the environment protection industry base of Chongqing, now it has become the largest concentration of environmental pipelines in the western area.				
Upstream and downstream industries	The industry in the High and New-tech Development Zone of Dazu has gradually expanded. And the environment protection industry has present rich forms of business.				
1.Industrial policy 2.Preferential policy					

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 3

Project name	The Modern Automobile and Motorcycle Park Project				
Investment attract department	The High and New-tech Development Zone of Dazu, Chongqing.				
Category/Industry	Modern Automobile and Motorcycle	The period of validity	Long-term		
Total investment	/	The amount of investment to be attracted	/		

Contact person	Zhang Yuanliang	Tel	17830289710	Email	601382857@qq.com
Location	The High and New-tech Development Zone of Dazu, Chongqing.				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	In order to boost the industry growth and upgrade, the Dazu district vigorously introduced modern auto parts and components project. The plan land is 600 mu and will use to construct the product line of auto parts and components.				
Project economic benefit analysis	The implementation of this project will promote the overall economic and social development of the Dazu eastern area and the whole region. At the same time, it will further promote the auto and motorcycle industry of Chongqing.				
Project progress and conditions	The project has been planned and the land for it has been renovated maturely.				
Industrial profile	The High and New-tech Development Zone of Dazu is the important modern auto and motorcycle industry park of Chongqing. At present, it has introduced Wan Xing New Energy Automobile enterprise and more than 20 automobile supporting enterprises. Also it has introduced 6 motorcycle enterprises and more than 20 motorcycle supporting enterprises which have achieved production capacity of 1.6 million vehicles, the scale of 15% of the city.				
Upstream and downstream industries	The industry in the High and New-tech Development Zone of Dazu has begun to take shape, and basically realized the whole industry chain matching in the park.				
Industrial policy Preferential policy					

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 4

Project name	Project on Utilization of Agricultural Waste Resources				
Investment attract department	The Modern Agricultural Park of Dazu, Chongqing.				
Category/Industry	Secondary Industry	The period of validity		In 2021.	
Total investment	50 million RMB	The amount of investment to be attracted		50 million RMB	
Contact person	Zhang Li	Tel	023-43721579	Email	1047878347@qq.com
Location	In the San'qu Town, the core area of the Modern Agricultural Park of Dazu.				

Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else
Project profile	<p>Construction content: it's a agricultural waste feed utilization project, a utilization of manure resource.</p> <p>Construction scale: it plans to build a harmless resource utilization center and uses to comprehensively utilize 0.1 million mu of crop straw, to treat 0.3 million tons of livestock waste, to produce 80000 tons of organic fertilizer each year, to provide organic fertilizer for 0.2 million mu of fruits, vegetables and crops' production.</p> <p>Main production: the organic fertilizer production.</p>
Project economic benefit analysis	<p>In the fertilizer market, the chemical fertilizer has been replaced by a considerable amount of organic fertilizer in recent years which has increased rapidly. With the implementation of food security project, the demand of organic fertilizer for the market is becoming more and more urgent. In our country, there are more than 2000 counties with 2 billion mu of crops and the annual demand for organic fertilizer is over 100 million tons. So the organic fertilizer has huge market space. The total annual sales value of organic fertilizer products in this project is 60 million RMB, and the annual net profit amount is 5 to 8 million RMB.</p>
Project progress and conditions	<p>At present, we have inspected the domestic organic fertilizer standardization production leading enterprises, and learned its advanced technology and standardized workshop construction, in order to lay a solid foundation for the next implementation of project.</p>
Industrial profile	<p>The project can solve the problem of comprehensive utilization of chicken manure, cow manure, sheep manure, pig manure and straw in Dazu district. It needs to build an organic fertilizer treatment center with an annual production of 80000 tons, also it needs 50 mu land and 50 million RMB for investment. The organic fertilizer will be sold at 1000 RMB/ton, and the biological organic fertilizer at 1500 RMB/ton which can creat an annual profit of 5 to 8 million RMB.</p>
Upstream and downstream industries	<p>The Dazu district has abundant breeding resources, but the manure of chicken, cow, sheep and pig didn't have an effective utilization. On the other hand, there are hundreds of thousands mu of vegetable and fruit planting area which have a huge demand for the organic fertilizer, but there is no standardized organic fertilizer production enterprises.</p>
1.Industrial policy 2.Preferential policy	<p>The land price is carried out according to 70% of the industrial land price in Dazu district; the tax revenue is carried out according to the "three exemptions and two halves"; and policy incentives and subsidies will be given for R & D projects, "One enterprise with one policy" for major investment projects.</p>

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 5

Project name	The computer and supporting enterprise、telephone and supporting enterprises、intelligent terminal product project.
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Investment attract department	The Economic and Technological Development Zone of Shuangqiao, Chongqing.				
Category/Industry	Electronic information		The period of validity	Long-term	
Contact person	Li Chunjiang	Tel	18983228321	Email	253039536@qq.com
Location	The Economic and Technological Development Zone of Shuangqiao, Chongqing.				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development				
Project profile	The Dazu district vigorously introduces the computer and supporting enterprises, telephone and supporting enterprises, and intelligent terminal product projects, such as electronic components, integrated circuits, communication devices, electronic audio-visual and wearable devices.				
Project economic benefit analysis					
Project progress in the conditions	The Shuangqiao economic and technological development zone is one of the 10 large intelligent terminal supporting counties of Chongqing.				
Industry profile	It has some computer enterprises, such as Renbao Group, Juteng Group, Yuhai Group, some cell-phone enterprises like Xin Maokai, Ben Wei, and some other supporting enterprises.				
Upstream and downstream industries					
1.Industrial policy 2.Preferential policy	One matter with one discussion.				

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 6

Project name	The Precision Mould Processing Project				
Investment attract department	The Industry Park of Dazu District				
Category/Industry	Secondary industry		The period of validity		
Total investment	350 million RMB		The amount of investment to be attracted	300 million RMB	
Contact person	Yang Gang	Tel	13983846929	Email	352730561@qq.com
Location	The Industry Park of Dazu District				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture				
Project profile	The planned area is 100 mu. This project will construct a production line with annual output of 2000 sets of precision plastic moulds and 3000 sets of precision hardware moulds.				

Project economic benefit analysis	<p>The potential of mould industry market is very huge. For the international market, the annual demand can be more than 60 billion dollars and more than 80 billion RMB for the domestic market which is still growing at a rate of 15% each year. Compared with the huge market demand currently, the supply of mold products for our country is seriously insufficient. Also, the add-value of mould industry is highly, it's the mother of manufacturing industry. In the productions of automobile, electronic, electrical machinery, electrical appliance, 60-80% of the components and parts rely on the mould molding. As the hardware capital of the west, Dazu district has a strong supporting capacity for the enterprises, so it's necessary for the construction of the project. After the implementation of this project, it can achieve more than 0.6 billion RMB for the annual output value, 60 million RMB for the annual profit, 18 million RMB for the annual tax, and the cost will be recovered within 5 years.</p>
Project progress and conditions	<p>The project has completed planning. The infrastructure construction for the project land is finished.</p>
Industry profile	<p>The hardware industry of Dazu district takes the Longshui town as the core. It has a long history of more than 1200 years for the hardware machinery manufacturing production cluster around Dazu district. Now it constructed Dazu Hardware Industry Incubator Park and Hardware Industry Park, set up some public service platforms for supporting, such as Dazu Hardware Innovation Center, Heat Treatment Center, Hardware Testing Center, Electroplating Area and E-commerce Center. The supporting rate of the hardware materials at local is more than 75% which is included 12 major categories of production systems – daily hardware, tool hardware, building hardware, marine hardware, motorcycle accessories and so on. The production enterprises are more than 1500. At present, Dazu district has formed a complete hardware industry chain and has 150000 molding skilled workers.</p>
Upstream and downstream industries	<p>It has complete upstream and downstream industry in the park and the hardware industry is prosperous. Also it builds a mold trading market and has a large volume of basic mold production which can provide abundant raw materials and basic parts for the precision molding production enterprises. And there are many downstream enterprises, especially the automobile and machinery manufacturing industry, which can take good use of the productions from the mold enterprises.</p>
<p>1.Industrial policy 2.Preferential policy</p>	<p>Land: one enterprise with one policy according to the investment scale and tax revenue contributions.</p> <p>Urban construction matching fee: during the construction period stipulated in the contract for investment projects of productive enterprises, productive housing shall be supported by 100% of the industrial development funds, living and supporting housing shall be supported by 60% of the industrial development funds.</p> <p>Business income taxes: it shall be subject to the enterprise tax at the reduced rate of 15 %. And it shall be supported by 100% in first two years and 50% in the third to fifth years of the industry development funds.</p> <p>Added-value taxes: it shall be calculated on the basis of the actual added-value tax paid by</p>

	the enterprise at the district level, supported by 100% in first year and 50% in the second and third year of the industry development funds.
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The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 7

Project name	The Numerical Control Machine and Parts Production Project				
Investment attract department	The Industry Park of Dazu District				
Category/Industry	Secondary Industry	The period of validity		250 million RMB	
Total investment	300 million RMB		The amount of investment to be attracted		
Contact person	Yang Gang	Tel	13983846929	Email	352730561@qq.com
Location	The Industry Park of Dazu District				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The planned area is 100 mu and builds a economical numerical control machine production line, products 4 thousand numerical control machines and its parts each year.				
Project economic benefit analysis	<p>With the great demand of CNC machine in manufacturing industry and the rapid progress of the computer technology and modern design technology, the applied range of CNC machine is still expanding and developing in order to be more adaptive for the demand of production processing. As the capital of automobile and hardware in the western, Dazu district has a good industrial basic, so it's necessary for the construction of the project. According to the statistics, the annual compound growth rate of CNC machine tool output for China is 37.39% in the past five years, and driven by the national revitalization of equipment manufacturing industry and the transfer of the international industry, the growth rate of equipment tool acquisition investment for our country will be maintained at 20% in the next 5-10 years. In 2015, the consumption of CNC machine tools is about 1.6 billion dollars which showed that the CNC machine had become the mainstream of machine tool consumption and the machine tool market is very huge in the future.</p> <p>After the implementation of project, the annual output value will be more than 0.6 billion RMB, the annual profit will be 60 million RMB, the annual tax revenue will be 18 million RMB and the cost will be recovered within 5 years.</p>				
Project progress and conditions	The project has been planned, and the land consolidation of project is mature.				

Industry profile	Dazu district is working hard to cultivate intelligent equipment industry in the project park, sends 2 professional merchant groups to resident Yangtze River Delta and Pearl River Delta, strengthens the intensity of attracting investment, visit and contact the production of CNC machine tools and machine tool components.
Upstream and downstream industries	As the capital of automobile and hardware in the western, Dazu district has a good hardware industrial basic and can provide mechanical components and functional parts for the CNC machine industry. In turn, the output of machine tools can provide production machinery for the mold industry and auto part industry in the park.
1.Industrial policy 2.Preferential policy	Land: one enterprise with one policy according to the investment scale and tax revenue contributions. Urban construction matching fee: during the construction period stipulated in the contract for investment projects of productive enterprises, productive housing shall be supported by 100% of the industrial development funds, living and supporting housing shall be supported by 60% of the industrial development funds. Business income taxes: it shall be subject to the enterprise tax at the reduced rate of 15 %. And it shall be supported by 100% in first two years and 50% in the third to fifth years of the industry development funds. Added-value taxes: it shall be calculated on the basis of the actual added-value tax paid by the enterprise at the district level, supported by 100% in first year and 50% in the second and third year of the industry development funds.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 8

Project name	The Automobile Components and Parts Industry Park Project				
Investment attract department	The Industry Park of Dazu District				
Category/Industry	Automobile motorcycle components industry	The period of validity			
Total investment	1.5 billion RMB	The amount of investment to be attracted		1 billion RMB	
Contact person	Yang Gang	Tel	13983846929	Email	352730561@qq.com
Location	The Industry Park of Dazu District				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture				
Project profile	The planned area is 600 mu and builds kinds of automobile components and parts production line.				
Project economic benefit analysis	The automobile industry is one of the important pillar industries in Chongqing and is one of the most powerful economic growth points of Chongqing. As an important undertaking for Chongqing auto parts enterprises, Dazu district will seize the historic opportunity of Chongqing to build “a famous automobile city in China” and take the				

	<p>auto parts industry as one of the pillar industry of regional industrial economy. According to statistics, the design and manufacture scale of Chongqing automobile reached 4 million vehicles, and in 2016, the number of Chongqing automobile manufacturing exceeded 3 million vehicles, reaching 3.16 million vehicles.</p> <p>After the implementation of this project, the annual output value will be more than 3 billion RMB, the annual profit will be 0.3 billion RMB, the annual tax revenue will be 90 million RMB and the cost will be recovered within 5 years.</p>
Project progress and conditions	The project has completed planning. The infrastructure construction for the project land is finished.
Industry profile	Now in the park, there are 64 automobile components and parts enterprises, and the industry chain will be completed, strive to build 10 billion automobile parts industry cluster.
Upstream and downstream industries	The automobile components and parts industry is one of the main industries of the park, and mainly supports for the automobile manufacturing enterprises of Chongqing.
1.Industrial policy 2.Preferential policy	<p>Land: one enterprise with one policy according to the investment scale and tax revenue contributions.</p> <p>Urban construction matching fee: during the construction period stipulated in the contract for investment projects of productive enterprises, productive housing shall be supported by 100% of the industrial development funds, living and supporting housing shall be supported by 60% of the industrial development funds.</p> <p>Business income taxes: it shall be subject to the enterprise tax at the reduced rate of 15 %. And it shall be supported by 100% in first two years and 50% in the third to fifth years of the industry development funds.</p> <p>Added-value taxes: it shall be calculated on the basis of the actual added-value tax paid by the enterprise at the district level, supported by 100% in first year and 50% in the second and third year of the industry development funds.</p>

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 9

Project name	The LED Automobile Lamps Production Project				
Investment attract department	The Industry Park of Dazu District				
Category/Industry	Automobile motorcycle components industry	The period of validity			
Total investment	0.25 billion RMB		The amount of investment to be attracted	0.25 billion RMB	
Contact person	Yang Gang	Tel	13983846929	Email	352730561@qq.com
Location	The Industry Park of Dazu District				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture				

Project profile	The planned area is 100 mu, builds a LED automobile lamps production line and the annual output will be 15 million sets.
Project economic benefit analysis	<p>The LED automobile lamp is another major change in the world lamp industry. According to the statistics of China Automobile Industry Association, the scale of the LED automobile lamp market of China has exceeded 6 billion RMB with an annual growth rate of 20% in 2016. As the second large automobile production base of China, Chongqing product 3.16 million vehicles each year, so there is a great market demand for the LED automobile industry.</p> <p>After the implementation of this project, the annual output value will be more than 0.5 billion RMB, the annual profit will be 50 million RMB, the annual tax revenue will be 15 million RMB and the cost will be recovered within 5 years.</p>
Project progress and conditions	The project has completed planning. The infrastructure construction for the project land is finished.
Industry profile	The project has successfully introduced one of the top five suppliers in the park.
Upstream and downstream industries	The hardware industry of Dazu district takes the Longshui town as the core and built a hardware trading market, the hardware industry is prosperous which can provide abundant raw materials and basic parts for the enterprises. On the other hand, the automobile motorcycle industry is one of the key pillar industries and one of the most powerful economic growth points in Chongqing, which can solve the selling problems of enterprises well.
1.Industrial policy 2.Preferential policy	<p>Land: one enterprise with one policy according to the investment scale and tax revenue contributions.</p> <p>Urban construction matching fee: during the construction period stipulated in the contract for investment projects of productive enterprises, productive housing shall be supported by 100% of the industrial development funds, living and supporting housing shall be supported by 60% of the industrial development funds.</p> <p>Business income taxes: it shall be subject to the enterprise tax at the reduced rate of 15%. And it shall be supported by 100% in first two years and 50% in the third to fifth years of the industry development funds.</p> <p>Added-value taxes: it shall be calculated on the basis of the actual added-value tax paid by the enterprise at the district level, supported by 100% in first year and 50% in the second and third year of the industry development funds.</p>

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 10

Project name	The Projects of Special Vehicle Production, New Energy Automobile Production and Automobile Electronic Production.		
Investment attract department	The Economic and Technological Development Zone of Shuangqiao, Dazu.		
Category/Industry	Automobile motorcycle components industry	The period of validity	Long-term

Total investment		The amount of investment to be attracted			
Contact person	Li Chunjiang	Tel	18983228321	Email	253039536@qq.com
Location	The Economic and Technological Development Zone of Shuangqiao, Dazu.				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development				
Project profile	The planned land is 500 mu and the main products includes van special purpose vehicle, tank transport vehicle, dump truck and sprinkler. The annual productions of new energy automobile is 50-100 thousand vehicles, includes pure electric bus, pure electric truck, pure electric special vehicle, sightseeing vehicle, multifunctional police vehicle, ambulance, etc, mainly product automobile reverse radar, central control lock, anti-theft alarm, tire monitoring and alarm system (TPMS) and sound automatic mute system, etc.				
Project economic benefit analysis					
Project progress and conditions	The Economic and Technological Development Zone of Shuangqiao is the birthplace of China's heavy-duty vehicles, an important automobile manufacturing base of Chongqing.				
Industry profile	The project has formed a complete industry system and has more than 200 automobile industry chain enterprises.				
Upstream and downstream industries					
1.Industrial policy 2.Preferential policy	One matter with one discussion.				

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 11

Project name	The New Energy and New Material Project.				
Investment attract department	The Economic and Technological Development Zone of Shuangqiao, Dazu.				
Category/Industry	New energy and new material	The period of validity	Long-term		
Total investment		The amount of investment to be attracted			
Contact person	Li Chunjiang	Tel	18983228321	Email	253039536@qq.com
Location	The Economic and Technological Development Zone of Shuangqiao, Dazu.				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development				

Project profile	According to the demand of industrial development, Dazu district vigorously introduced new energy battery, lightweight material, new alloy material, optoelectronic material, optical fiber communication material, new building material and other projects.
Project economic benefit analysis	
Project progress and conditions	The Economic and Technological Development Zone of Shuangqiao has become the new energy and material research and marketing base which has an influence at home and abroad.
Industry profile	The Economic and Technological Development Zone of Shuangqiao has gathered many new energy and new material industrial enterprises.
Upstream and downstream industries	
1.Industrial policy 2.Preferential policy	One matter with one discussion.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dazu District) 12

Project name	The Intelligent Equipment Manufacturing Project.				
Investment attract department	The Economic and Technological Development Zone of Shuangqiao, Dazu.				
Category/Industry	Intelligent equipment manufacturing		The period of validity	Long-term	
Total investment			The amount of investment to be attracted		
Contact person	Li Chunjiang	Tel	18983228321	Email	253039536@qq.com
Location	The Economic and Technological Development Zone of Shuangqiao, Dazu.				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development				
Project profile	In order to promote the upgrading of the industry, Dazu district vigorously introduced the aerospace, industrial robots, rail transit equipment, environmental equipment, security equipment, medical equipment, fitness equipment, elevator, motors and other projects.				
Project economic benefit analysis					
Project progress and conditions					

Industry profile	The Economic and Technological Development Zone of Shuangqiao has tremendous strength in equipment industry and builds a mechanical and electrical group foundry center which is the largest in Asia and the second large in the world, and has formed ten billion level of equipment industry.
Upstream and downstream industries	
1.Industrial policy 2.Preferential policy	One matter with one discussion.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yunyang County) 13

Project name	The Project of Rosewood Furniture (Intelligent Furniture) Industry Park.				
Investment attract department	The Economic and Information Committee of Yunyang County				
Category/Industry	Productive enterprise	The period of validity		3 years	
Total investment	0.3 billion RMB		The amount of investment to be attracted		0.3 billion RMB
Contact person	Huang Jianqing	Tel	13686923458	Email	
Location	The Huangshi Town, Yunyang County.				
Cooperation mode	<input checked="" type="checkbox"/> joint venture				
Project profile	The project will invest 0.3 billion RMB, and planned area is 100 mu.				
Project economic benefit analysis	After the implementation of the project, the annual sales revenue will be 0.7 billion RMB, the profit will be 50 million RMB, and it will add more than 300 new jobs.				
Project progress and conditions	There has mature land and is available for construction in Huangshi town of Yunyang county.				
Industry profile	According to research, there are nearly 200 rosewood enterprises and 30000 people engaged in this industry in Zhongshan City, so the development potential of rosewood furniture industrial park project is enormous.				
Upstream and downstream industries	Yunyang county has complete urban infrastructure, strong supporting capacity of furniture industry chain, low production cost, convenient transportation and great potential for development.				
1.Industrial policy 2.Preferential policy	You can enjoy the support of national and municipal enabling policies, and a series of				

preferential policies, such as western development and the Three Gorges Reservoir Area policies.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yunyang County) 14

Project name	The Project of Modern Automobile Service Industry Park.				
Investment attract department	The Investment Promotion Service Center of Yunyang County				
Category/Industry	Service industry	The period of validity		2 years	
Total investment	1.7 billion RMB	The amount of investment to be attracted		1.7 billion RMB	
Contact person	Liu Yang	Tel	15978927839	Email	
Location	The High-speed New Town in Huangshi Town, Yunyang County.				
Cooperation mode	<input checked="" type="checkbox"/> joint venture				
Project profile	It will construct and operate the projects of driving test and training services, automobile sales settlement, used car trading center, post-market service center, scrapped car dismantling center, automobile cultural experience base and automobile logistics industry park.				
Project economic benefit analysis	According to the strategic target of “50 square kilometers with 0.5 million people” in 2030, the annual growth rate of automobile ownership for the whole county is about 10%, and according to the average car sales of 0.1 million RMB per vehicle, the annual sales is 1.5 billion RMB; for the after-sales service (including insurance, testing, etc.) which is calculated at an average of 2000 RMB each year, the annual output value is 320 million RMB; for the vehicle maintenance which is calculated at 1000 RMB per vehicle each year, the annual output value is 160 million RMB; for the vehicle training test which is calculated at 3000 RMB per one person, the annual output value is above 75 million RMB; for the automobile parts wholesale sales which is calculated at 2000RMB per vehicle each year, the annual sales is 0.32 billion RMB; and the annual output value of used cars is about 1.2 billion RMB according to the discount of 35% of the turnover rate; the annual output value of scrapped cars is about 150 million RMB according to the quantity of 10% per year and the output value of 10000 RMB per vehicle. For the adjacent counties, according to 10% of motor vehicles sold, repaired and dismantled in Yunyang County, the estimated annual				

	output value is about 6-8 billion RMB and can exceed 10 billion RMB by 2030, so the market prospect is broad.
Project progress and conditions	The surrounding road network has been constructed.
Industry profile	The whole land area of the project is 525 mu, the whole construction area is about 0.46 million square meters, the combined volume ratio is about 1.3 and the green rate is 30%. The construction area of driving training service area is 75000 square meters and the combined volume ratio is 1.3. The construction area of automobile sales settlement is 93000 square meters and the combined volume ratio is 1.3. The construction area of post-market service center is 20000 square meters and the combined volume ratio is 2.0. The land area of scrapped car dismantling center is 100 mu. The construction area of automobile cultural experience base is 10000 square meters and the combined volume ratio is 1.4. The land area of automobile logistics industry park is 75 mu.
Upstream and downstream industries	The vehicle administrative office of Yunyang County will move to the industry park.
1.Industrial policy 2.Preferential policy	One matter with one discussion.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yunyang County) 15

Project name	The Packaging Product Project				
Investment attract department	The Economic and Information Committee of Yunyang County				
Category/Industry	Productive enterprise	The period of validity		3 years	
Total investment	0.1 billion RMB		The amount of investment to be attracted	0.1 billion RMB	
Contact person	Peng Gang	Tel	15902814433	Email	
Location	The Industry Park of Yunyang County.				
Cooperation mode	<input checked="" type="checkbox"/> joint venture				
Project profile	The project will invest 0.1 billion RMB, the planned area will be 30 mu and will product the decorative protective membrane and accessories.				
Project economic benefit analysis	After the implementation of the project, the annual sales revenue will be 0.2 billion				

	RMB, the profit will be 12 million RMB, and it will add more than 100 new jobs.
Project progress and conditions	There has mature land and is available for construction.
Industry profile	Yunyang county has complete urban infrastructure, strong supporting capacity of furniture industry chain, low production cost, convenient transportation and great potential for development.
Upstream and downstream industries	Yunyang County is licensed by the Municipal Economic Information Commission as Chongqing Advertising Material Industry Park, taking this as an opportunity and relying on the membrane production market, this project will produce various decorative protective membrane and accessories, the market prospect is broad.
1.Industrial policy 2.Preferential policy	You can enjoy the support of national and municipal enabling policies, and a series of preferential policies, such as western development and the Three Gorges Reservoir Area policies.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yunyang County) 16

Project name	The Project of Foreign Trade Garment Processing Industry Park of Yunyang County				
Investment attract department	The Industrial Park Management Committee of Yunyang County				
Category/Industry	Productive enterprise	The period of validity		3 years	
Total investment	0.3 billion RMB		The amount of investment to be attracted		0.3 billion RMB
Contact person	Yang Liu	Tel	023-55506888	Email	191294152@qq.com
Location	Renhe Groups of Yunyang Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship				
Project profile	The project land area is 150 mu, buys original outdoor plant 0.1 million square meters, builds new plant 50000 square meters and the clothing production equipment will be purchased in stages.				
Project economic benefit analysis	After the construction of project, the annual sales income will be 0.3 billion RMB, the annual profit will be 30 million RMB and can add more than 1000 new jobs.				
Project progress and conditions	There has mature land and is available for construction. The infrastructure is completed.				

Industry profile	Yunyang County is located in the northeast of Chongqing, the ventral heart of the Three Gorges Reservoir Area, with a population of 1.37 million and a radiation population of nearly 10 million people within 200 kilometers. It is also located in the plan of “Chengdu-Chongqing Urban Agglomeration” and is an important part of the economic belt of Wanzhou, Liangping, Kaizhou and Yunyang in Chongqing. The transport is convenient of Yunyang, the project land is within 5 km to the expressway entrance, 5 km to the freight terminal, 2 km to the logistics park and 15 km to the high-speed rail hub which is under construction. The industrial park of Yunyang has introduced 5 garment enterprises and has above 3000 employees here.
Upstream and downstream industries	There has abundant human resource of Yunyang county and surrounding counties. Yunyang county is only 50 kilometers away from Wanzhou Customs and can be directly declared through the highway and Yangtze River Golden Waterway export. At the same time, Chongqing Xiongye Toy Garment Co., Ltd. one of the garment enterprises in the park, is building 60,000 square meters bonded warehouse which will be put into use this year.
1.Industrial policy 2.Preferential policy	You can enjoy the State Council, Chongqing vigorously develop prefabricated construction support policy and a series of preferential policies of the western development and Three Gorges Reservoir Area.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yunyang County) 17

Project name	The Project of New Advertising Materials Production				
Investment attract department	The Investment Promotion Service Centre of Yunyang County				
Category/Industry	Productive enterprise	The period of validity	2 years		
Total investment	0.2 billion RMB	The amount of investment to be attracted	0.2 billion RMB		
Contact person	Chen Yuefa	Tel	15223733345	Email	
Location	Renhe Groups of Yunyang Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship				
Project profile	The project land area is 50 mu and builds new plant 35000 square meters, sets up advertising cloth, light box cloth production line.				

Project economic benefit analysis	After the construction of project, the annual sales income will be 0.3 billion RMB, the annual profit will be 50 million RMB and can add more than 100 new jobs.
Project progress and conditions	There has mature land and is available for construction. The infrastructure is completed.
Industry profile	Yunyang County is located in the northeast of Chongqing, the ventral heart of the Three Gorges Reservoir Area, with a population of 1.37 million and a radiation population of nearly 10 million people within 200 kilometers. It is also located in the plan of “Chengdu-Chongqing Urban Agglomeration” and is an important part of the economic belt of Wanzhou, Liangping, Kaizhou and Yunyang in Chongqing. The transport is convenient of Yunyang, the project land is within 5 km to the expressway entrance, 5 km to the freight terminal, 2 km to the logistics park and 15 km to the high-speed rail hub which is under construction. In 2019, the Yunyang Industrial Park has been approved “Chongqing Advertising Materials Industry Park” and improved the relevant industrial planning. The park has introduced more than 10 advertising packaging materials production enterprises and has above 500 employees.
Upstream and downstream industries	The advertising material belongs to the new material industry, so the project has a broad prospect. The Yunyang Jintian Plastics Co., Ltd., which has settled in Yunyang, is the largest BOPP plastic film production base in Southwest China.
1.Industrial policy 2.Preferential policy	You can enjoy the State Council, Chongqing vigorously develop prefabricated construction support policy and a series of preferential policies of the western development and Three Gorges Reservoir Area.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yunyang County) 18

Project name	The Project of Assembly Construction Industry Base			
Investment attract department	The Investment Promotion Service Centre of Yunyang County			
Category/Industry	Productive enterprise	The period of validity	3 years	
Total investment	0.4 billion RMB	The amount of investment to be attracted	0.4 billion RMB	
Contact person		Tel		Email
Location	The Industrial Park of Yunyang County			

Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship
Project profile	The project land area is 150 mu and introduces new building materials and related supporting industrial production projects. It will construct PC component workshop with annual production capacity of 100000 cubic meters, assembly building wall materials and new wall materials ALC board production workshops, construct limestone granite raw materials production processing and other building materials supporting environment workshops, and construct prefabricated building decoration material.
Project economic benefit analysis	After the construction of project, the annual sales income will be 1 billion RMB, the annual profit will be 80 million RMB and can add more than 500 new jobs.
Project progress and conditions	There has mature land and is available for construction. The infrastructure is completed.
Industry profile	Yunyang County has perfect urban infrastructure, strong supporting capacity of building materials industry chain, low production cost, convenient transportation and great potential for development.
Upstream and downstream industries	The products of prefabricated industrial production base are suitable for different kinds of construction projects, including residential building, industrial building, commercial building and so on, and the prospect of the project is very broad.
1.Industrial policy 2.Preferential policy	You can enjoy the State Council, Chongqing vigorously develop prefabricated construction support policy and a series of preferential policies of the western development and Three Gorges Reservoir Area.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yunyang County) 19

Project name	The Intelligent Environment Protection Equipment Production Project.				
Investment attract department	The Economic Information Commission of Yunyang County				
Category/Industry	Productive enterprise	The period of validity		3 years	
Total investment	0.15 billion RMB		The amount of investment to be attracted		0.15 billion RMB
Contact person	Xiong Yun	Tel	13828898716	Email	
Location	The Industrial Park of Yunyang County				
Cooperation mode	<input checked="" type="checkbox"/> joint venture				

Project profile	The project land area is 40 mu and will invest 0.15 billion RMB. The company's newly developed waste disposal system environmental protection equipment has been successfully piloted in Humen Town, Dongguan City and has been highly valued and affirmed by the Guangdong Provincial Government, and will be fully popularized all over Guangdong Province. According to the development layout of the enterprise, it is planned to build a production base in the southwest region and radiate the whole southwest market.
Project economic benefit analysis	After the construction of project, the annual sales income will be 0.3 billion RMB, annual profit will be 20 million RMB and can add more than 100 new jobs.
Project progress and conditions	There has mature land and is available for construction.
Industry profile	Yunyang County has perfect urban infrastructure, strong supporting capacity of building materials industry chain, low production cost, convenient transportation and great potential for development.
Upstream and downstream industries	It has successfully introduced Nanfan Environmental Protection Technology Industrial Park Project. The industrial chain is mature and has a wide range of consumer groups. The prospect of the project is very broad.
1.Industrial policy 2.Preferential policy	You can enjoy the State Council, Chongqing vigorously develop intelligent environmental protection equipment production supporting policies and a series of preferential policies of the western development and the Three Gorges Reservoir Area.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Beibei District) 20

Project name	The Industrial Internet Project				
Investment attract department	Caijia Smart New Town, Beibei District, Chongqing.				
Category/Industry	Industrial internet	The period of validity		3 years	
Total investment	0.2 billion RMB	The amount of investment to be attracted		0.2 billion RMB	
Contact person	Wen Jian	Tel	13638316158	Email	122238102@qq.com
Location	No.111, Jiayun Avenue, Caijia Smart New Town, Chongqing.				

Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else
Project profile	<p>The project will build industrial internet industry ecological park, promoter the integration and development of new generation information technology and manufacturing industry, attract famous industrial internet enterprises to enter the park in the form of industrial internet headquarters base, industrial internet industry research and development base, intelligent manufacturing base, innovative intelligent manufacturing space and exhibition experience center.</p>
Project economic benefit analysis	<p>The industrial internet platform is committed to provide technical programs and solutions for intelligent manufacturing, internal management reform and upgrading of enterprises. In 2018, China's industrial internet industry market size exceeded 530 billion, with an increase of 13.71% over the previous year. Chongqing is an old industrial base and has a broad market prospect. Also it is possible for the integration and development of 5G, artificial intelligence technology and industrial internet.</p>
Project progress and conditions	<p>The project will construct a municipal industrial internet industry platform, and the current phase of it has been able to meet the needs of enterprises to enter, the office space has been renovated.</p>
Industry profile	<p>1. Production factors such as water, electricity and gas are complete. 2. The transportation is convenient. 3. The construction land, buildings and industrial plant resources are abundant. 4. There are many universities and institutes in Chongqing. 5. In 2019, the industrial added value of Beibei District was 21.1853 billion RMB with an increase on 5.7%, and the annual growth rate of industrial internet industry in the past four years was more than 12%. 6. Now there are settled China Industrial Internet Research Institute Chongqing Branch, the national industrial internet platform application innovation experience center, the national industrial big data manufacturing innovation center and other projects and enterprises in Cai Jia.</p>
Upstream and downstream industries	<p>The China Industrial Internet Research Institute Chongqing Branch and exhibition experience center project were settled in the park which can provide strong technical guarantee for the vast number of industrial internet enterprises. Chongqing is an old industrial base and has a broad market prospect.</p>
1.Industrial policy 2.Preferential policy	<p>1. The first five years for the operation of project can enjoy tax relief policy. 2. The incentives will be given for high-end talent for projects. 3. We encourage enterprises to carry out scientific and technological innovation, and give one-time rewards to R&D platforms and laboratories above the municipal level. 4. All enterprises entering the park will be provided policy, capital and development guidance support in the incubation period, and corporate listing support in accelerated period of medium-sized enterprises, brand service support in the mature</p>

	period of large enterprises.
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The Major Investment Projects from Chongqing Districts and Counties in 2020 (Bishan District) 21

Project name	The BYD New Energy Automotive Power Battery Supporting Project Industrial Park				
Investment attract department	The Management Committee of High-tech Industrial Development Zone of Bishan District				
Category/Industry	Secondary industry	The period of validity		Long-term	
Total investment	10 billion RMB		The amount of investment to be attracted		10 billion RMB
Contact person	Ai Yuanpeng	Tel	13983824555	Email	664845502@qq.com
Location	The High-tech Industrial Development Zone of Bishan District				
Cooperation mode	<input type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The project relies on the industrial foundation of the High-tech Industrial Development Zone of Bishan District, takes Chongqing BYD Lithium Battery Co., Ltd as the project leader, build the new material of lithium electricity and new energy industry base with complete industrial chain, perfect industrial matching and international competitiveness, and focus on the construction of power battery core, module and related supporting industries.</p>				
Project economic benefit analysis	<p>The project takes good use of the leading role of BYD, promotes industrial structure adjustment and form industrial agglomeration effect.</p>				
Project progress and conditions	<p>The planned land area of the park is 2000 mu, and will introduce new energy automotive power battery supporting industry, promote industrial agglomeration development.</p>				
Industry profile	<p>Lithium ion battery is the most valuable ideal power supply in the 21st century. It has the advantages of high discharge voltage, high energy density, long cycle life and green pollution-free. According to different application scenarios, lithium ion batteries can be divided into three types: power, consumption and energy storage. In recent years, with the rise of new energy automobile industry, power battery has gradually become the power of lithium battery market, and drive the rapid development of lithium ion battery industry.</p>				
Upstream and downstream industries	<p>The project takes BYD Company as the leading enterprise, vigorously introduces the upstream and downstream industry supporting enterprises of lithium ion battery industry and now has initially formed a scale.</p>				

1.Industrial policy 2.Preferential policy	The enterprises can enjoy project land support, urban infrastructure construction supporting fee subsidy, economic contribution incentive, rental plant support, R&D subsidy, major project construction support, headquarters economy and listing support, talent incentive support, industry fund support, “one matter with one discussion” project support.
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The Major Investment Projects from Chongqing Districts and Counties in 2020 (Bishan District) 22

Project name	The Ecological Home for Small and Medium Enterprises				
Investment attract department	The Management Committee of High-tech Industrial Development Zone of Bishan District				
Category/Industry	Secondary industry	The period of validity		Long-term	
Total investment	1 billion RMB		The amount of investment to be attracted		1 billion RMB
Contact person	Ai Yuanpeng	Tel	13983824555	Email	664845502@qq.com
Location	The High-tech Industrial Development Zone of Bishan District				
Cooperation mode	<input type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The ecological home is located at the junction of Donglin Avenue and Meishan Road in Bishan District, the core area of Chongqing Science City, the whole land area is 0.1 million square meters, the whole construction area is 0.15 million square meters. According to the requirements of specialization and centralization, Bishan National High-tech Zone will create “ecological home for small and medium-sized enterprises” with high standard plan. The ecological home takes the green wisdom as the theme, unifies the “industrial + life” design idea, pays attention on the function fusion, is the modern multi-function intelligent industrial park which integrates the production manufacture, the incubation research and development, the production research and development, the transaction display and the leisure entertainment as one body.</p>				
Project economic benefit analysis	<p>The project will further accelerate the development of intelligent industrial cluster, integrate park resources, improve regional innovation ability, and promote the high quality development of regional economy.</p>				
Project progress and conditions	<p>The ecological home planning has five functional areas: industrial area, landscape area, storage area, building area and supporting area. According to the entry of enterprises, two large factories are planned to meet the needs of the high-end equipment manufacturing industry, such as CNC machine tools, industrial robots and special robots, and complete sets of processing equipment. The storage logistic area will</p>				

	<p>provide modern storage service for the entry enterprises. The home can meet the general industrial production and R&D needs in structural design and façade design. According to the actual space requirement of resident enterprises, the function of local plant can be adjusted flexibly.</p> <p>Recently, the ecological home constructs with the layout of intelligent equipment, information technology, life and health three leading industries, and will focus on the internet, cloud computing, integrated circuits, new display, wearable devices, intelligent terminals, medical devices, healthy food and other fields to introduce high-quality small and medium-sized enterprises with long life cycle, high technology content, strong innovation and fast growth as the key investment target.</p>
Industry profile	<p>The project focus on the intelligent industrial cluster, takes the transformation and upgrading of traditional, high-tech industry investment gathering as the core to form a new system of new energy vehicles, sojourn cars, robots, smart homes, general machinery; takes the internet of things, cloud computing, mobile interconnection, integrated circuits, new display, wearable devices, intelligent terminals as the main content to form a core competitiveness of domestic information technology industry cluster; promotes the rapid development of biomedicine, new drugs, medical devices, fitness equipment and healthy food, builds the ecological system of life and health industry.</p>
Upstream and downstream industries	<p>With the layout construction of three leading industries ---- intelligent equipment, information technology, life and health, the ecological home has successfully introduced some high quality enterprises. At the same time, Bishan High-tech Zone optimizes the structure, promotes the development of industrial agglomeration and has initially formed industrial clusters.</p>
1.Industrial policy 2.Preferential policy	<p>High-tech enterprises enjoy preferential purchase of land. Resident enterprises can enjoy rental subsidies and decoration subsidies. There are five 3 billion industrial funds, one 5 billion military-civilian integration funds, one 400 million industrial enterprises mobile credit risk compensation fund pool, one 100 million science and technology enterprises credit guarantee fund. For the tax, enterprises can enjoy district-level retained partial subsidies. Non-productive housing supporting fees enjoy a certain proportion of relief. Major projects can implement “One enterprise and one policy”.</p>

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Bishan District) 23

Project name	The Semiconductor Industry Park		
Investment attract department	The Management Committee of High-tech Industrial Development Zone of Bishan District		
Category/Industry	Secondary industry	The period of validity	Long-term

Total investment	5 billion RMB		The amount of investment to be attracted	5 billion RMB	
Contact person	Ai Yuanpeng	Tel	13983824555	Email	664845502@qq.com
Location	The High-tech Industrial Development Zone of Bishan District				
Cooperation mode	<input type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The project relies on the industrial foundation of the High-tech Industrial Development Zone of Bishan District, takes the Chongqing Semiconductor Optoelectronic Industry Park project of Kangjia Group as the leader, and focuses on creating a semiconductor characteristic park with the characteristics of IC design enterprise agglomeration, the innovation of semiconductor downstream application field as the public service platform, industrial innovation incubation, R&D design headquarters, industrial application extension and other functions. And the project focuses on the development of integrated circuits, mobile display equipment, no-screen display optical machine, mobile intelligent terminal, vehicle intelligent terminal, liquid crystal panel, intelligent instrument and other industries.</p>				
Project economic benefit analysis	<p>After the construction of project, it will form semiconductor industrial cluster and will form 100 billion level industrial clusters in 10 years.</p>				
Project progress and conditions	<p>In 2020, 500 mu of land area are planned for park construction and building the semiconductor industrial cluster area of Bishan District.</p>				
Industry profile	<p>The semiconductor is widely used in radio, TV and temperature measurement. The importance of semiconductors is enormous from the point of view of technology or economic development, and the core units in most electronics today are very closely related to semiconductors.</p>				
Upstream and downstream industries	<p>The project takes Kangjia Group as the leading enterprise, vigorously introduces the semiconductor industrial enterprises and now has initially formed a scale.</p>				
1.Industrial policy 2.Preferential policy	<p>The enterprises can enjoy project land support, urban infrastructure construction supporting fee subsidy, economic contribution incentive, rental plant support, R&D subsidy, major project construction support, headquarters economy and listing support, talent incentive support, industry fund support, “one matter with one discussion” project support.</p>				

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Bishan District) 24

Project name	The China-Singapore Industry Park
Investment attract department	The Management Committee of High-tech Industrial Development Zone of Bishan District

Category/Industry	Secondary industry		The period of validity	Long-term	
Total investment	5 billion RMB		The amount of investment to be attracted	5 billion RMB	
Contact person	Ai Yuanpeng	Tel	13983824555	Email	664845502@qq.com
Location	The High-tech Industrial Development Zone of Bishan District				
Cooperation mode	<input type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The project relies on the industrial foundation of the High-tech Industrial Development Zone of Bishan District, becomes an important window for Bishan District to open to the world. With first-class environment, superior location, convenient supporting facilities, preferential investment policy and solid industrial support of the High-tech Zone, the project provides a one-stop business environment for Singapore enterprises to join hands with western interconnection and help the Belt and Road.</p>				
Project economic benefit analysis	<p>After the construction of project, it will form industrial robot manufacturing agglomeration area, intelligent vehicle R&D agglomeration area, big data operation agglomeration area, financial industry agglomeration area.</p>				
Project progress and conditions	<p>The construction of the park is beginning to take shape, and enterprises are entering the park one after another.</p>				
Industry profile	<p>The industrial robot manufacturing agglomeration area: relying on the complete supporting facilities of high-tech zone and the layout of upstream and downstream enterprises, an intelligent manufacturing industry gathering area with industrial robot as the core and integrating R&D, design, production, manufacturing and sales is established.</p> <p>The intelligent vehicle R&D agglomeration area: with the advantage of the high-tech zone auto industry upstream and downstream complete supporting facilities, the project will build an innovative scientific research project incubator gathering area in the direction of driverless.</p> <p>The big data operation agglomeration area: relying on the university city of 200000 high-quality talent resources and focusing on the big data industry, the project will create big data industry gathering area which includes data security, data mining, data analysis and data warehouse.</p> <p>The financial industry agglomeration area: relying on the good economic environment and the policy advantages of Bishan District, and with Singapore's unique financial management mechanism, the project will promote the efficient flow of financial capital and create a financial industry gathering area with new characteristics.</p>				
Upstream and downstream industries	<p>Combined with the planning of the park, industrial robot manufacturing, intelligent vehicle research and development, big data operation, biomedical industry, financial industry enterprises are being introduced in large quantities, and the scale has been</p>				

	initially formed at present.
1.Industrial policy 2.Preferential policy	The enterprises can enjoy project land support, urban infrastructure construction supporting fee subsidy, economic contribution incentive, rental plant support, R&D subsidy, major project construction support, headquarters economy and listing support, talent incentive support, industry fund support, “one matter with one discussion” project support.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Bishan District) 25

Project name	The Biomedical Industry Park				
Investment attract department	The Management Committee of High-tech Industrial Development Zone of Bishan District				
Category/Industry	Secondary industry		The period of validity		Long-term
Total investment	1 billion RMB		The amount of investment to be attracted		1 billion RMB
Contact person	Ai Yuanpeng	Tel	13983824555	Email	664845502@qq.com
Location	The High-tech Industrial Development Zone of Bishan District				
Cooperation mode	<input type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The Biomedical Industry Park is located near Lianhua Reservoir in Bishan National High-tech Zone. The project planned land area is above 200 mu. The park plans to construct three functional areas: the R&D development area, the production and manufacturing area, the business matching area. By providing venues and R&D public service platforms, the R&D Development Zone gathers high-end talents and innovative R&D enterprises to build a whole industry process covering drug R&D, pilot test, clinical trial, CMO and sales, and provides “full chain” technical services. The production and manufacturing area will focus on gathering cells, vaccines, antibodies, diagnostic reagents, medical devices and other industries, providing sites and planning plant for the production and development of enterprises, and assisting enterprises in decoration. The business matching area builds enterprise service center, restaurant, exhibition hall, conference room, multiple-function hall, report hall and other facilities, to provide perfect business supporting services for resident enterprises.</p>				
Project economic benefit analysis	After the construction of project, it will form biomedical industrial cluster and will promote the high quality development of biomedical industry.				
Project progress and conditions	The construction of the park is beginning to take shape, and enterprises are entering the park one after another.				

Industry profile	Bishan Biomedical Industry Park aims to build a first-class, national leading and international mainstream Biomedical Industry Park in the west, and build a public service platform of Biomedical and Biomedical Industry Cluster in the southwest of China, focus on anti-tumor cell drugs, anti-inflammatory drugs, antibody engineering, vaccine engineering and other modern biomedical fields, provides a variety of development space for the park biomedical research and development enterprises and technicians, forms the world's advanced biomedical gathering industry highland, the world's first-class biomedical research personnel training base and the emerging biomedical enterprises incubation base.
Upstream and downstream industries	The park introduced 9 major health industry projects, such as the Askoli Chongqing Cell Preparation and Treatment Center Project, which will lead the construction of biomedical industry park, promote the rapid development of biomedicine, new drugs, medical devices, fitness equipment and healthy food, and build the ecological system of life and health industry.
1.Industrial policy 2.Preferential policy	All resident enterprises shall enjoy the state and local policies of support for various biomedical industries, major project can enjoy “one matter with one discussion”, provide comprehensive support including, but not limited to, land concessions, tax subsidies, personnel tax subsidies, government-guaranteed financing, etc. At the same time, resident enterprises can enjoy the full process of agency services providing by the Bishan District Government.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Dianjiang County) 26

Project name	The Intelligent Assembly Building Industry Park				
Investment attract department	The Investment Promotion Bureau of Dianjiang County				
Category/Industry	Construction industry	The period of validity	24 months		
Total investment	5 billion RMB	The amount of investment to be attracted	5 billion RMB		
Contact person	Liao Haiman	Tel	13883450364	Email	
Location	Chengxi Group, Dianjiang Industrial Park, Chongqing				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The total land area of project is 1200 mu, the total construction area is 1.4 million square meters, takes the production of prefabricated building components and supporting parts, technology research and development, engineering design, industrial training as the core system, and builds the new benchmark of prefabricated construction				

	<p>industry cluster and industrial park in southwest China. The project includes the production and processing of assembly building components and supporting parts, assembly building technology research and development, product design, engineering design, information application, inspection and testing, industrial technology training, training base and so on.</p> <p>The project is implemented in three phases. The first phase of the project is about 200mu. It mainly builds assembly building component products, structural parts production line, assembly PC production line, supporting concrete mixing station, assembly building inspection center and building industrialization technology and product display center. It is mainly used for assembly building structure parts production, concrete PC prefabricated parts production. The second phase of the project is about 400 mu, mainly used for parts expansion production, maintenance of structural wall board production, as well as supporting trading center, logistics center and training center. The third phase of the project is about 600 mu, constructs the prefabricated green building materials industrial projects, introduces the assembly related production enterprises and new building materials production enterprises, products mechanotronics series products, assembly decoration products and smart home products.</p>
Project economic benefit analysis	<p>After the project is completed and put into operation, the annual output value can be over 10 billion RMB, and the annual profits and taxes can be over 1 billion RMB, of which the tax revenue is over 200 million RMB. After the first phase of the project is put into operation, the annual output value is over 1 billion RMB, profits and taxes are over 100 million RMB; after the second phase of the project is put into operation, the cumulative output value is over 5 billion RMB per year; profits and taxes are over 500 million RMB; and after the third phase of the project is put into operation, the cumulative output value is over 10 billion RMB per year, profits and taxes are over 1 billion RMB.</p>
Project progress and conditions	<p>At present, Yujian Group, an enterprise that manufactures components of prefabricated construction structures, has been established. The project started on September 30 of 2019, so far has completed the construction of steel structure plant, and is expected to be put into production by the end of June 2020. A batch of ALC plates, autoclaved aerated concrete blocks and new wall materials enterprises are to be signed.</p>
Industry profile	<p>Dianjiang County is located in Chengdu-Chongqing Twin City Economic Circle, is</p>

	<p>a regional trade and logistics center in eastern Chongqing, and has abundant industrial foundation, rich industrial resources and remarkable location superiority. It is 90 kilometers to Chongqing urban city, 100 kilometers to Jiangbei International Airplane, 90 kilometers to Cuntan Bonded Port. The Shanghai-Sichuan Expressway and the Chongqing-Wan Intercity Railway can reach all towns and villages in Chongqing main city, surrounding districts, counties and counties in one hour. And the local industry is rich in resources, cement, steel, lime, sand and other basic building materials can be localized supply. Dianjiang real estate has a high grade of natural gas and low price, and has the only large local natural gas group which integrates drilling, mining, purification and transportation. The construction workers and labor resources are abundant, in the country more than 300,000 people engaged in construction work.</p>
<p>Upstream and downstream industries</p>	
<p>1.Industrial policy 2.Preferential policy</p>	<p>1. Land supply: Water, electricity, access and communications for industrial land supply. The land transfer price is 72000-150000 RMB/mu, it can reach a minimum of 56000 RMB/mu for the high-tech enterprises.</p> <p>2. Tax support: Enterprise income tax is reduced by 15%. Land-use new enterprises are awarded 100% in 1-2 years and 50% in 3-5 years. The enterprises of high-tech and strategic emerging industries are awarded 100% in 1-3 years and 50% in 4-5 years. For projects with an average tax of more than 150,000 RMB per mu, 50% of the annual bonus shall be given to the enterprise for the remaining part of the county level of the enterprise income tax, which exceeds 150000 RMB, starting from the sixth year, and can be enjoyed continuously for 5 years. The local value-added tax of enterprises is 50%, the local income tax of enterprises is 40%, and the other districts and counties share only about 17-32.5%.</p> <p>3. Fee support: Project construction productive housing can be exempted from urban construction supporting fees. Non-productive housing city construction supporting fees and air defense basement construction fees shall be levied according to regulations.</p> <p>4. Talent introduce: For newly settled and put into production, the legal representatives of enterprises with annual tax payment of 50 million RMB, 30 million RMB and more than 10 million RMB shall be rewarded with 500000 RMB, 300000 RMB and 100000 RMB respectively; and the outstanding professional managers who</p>

	<p>have served in enterprises for more than 10 million RMB a year and have outstanding contributions shall be rewarded with 100000 RMB at one time.</p> <p>5. Entrepreneurship innovation: To support the building of innovation capacity of enterprises, 10 million RMB of special funds for scientific and technological innovation will be allocated annually for the cultivation of scientific and technological enterprises, technological innovation activities, innovation platform construction, entrepreneurship innovation and entrepreneurship projects.</p> <p>6. Loan discount: Enterprises whose annual tax revenue exceeds 70,000 RMB / mu may give 30% discount interest support to the base interest rate of loans.</p> <p>7. Listing awards: Enterprises listed on the main board of Shanghai and Shenzhen Stock Exchange, small and medium-sized board, new third board and gem can be awarded 50-2.5 million RMB.</p> <p>8. Major project: “one enterprise with one policy, one matter with one discussion”.</p>
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The Major Investment Projects from Chongqing Districts and Counties in 2020 (Fuling District) 27

Project name	Annual Production of 8.5 Million Tons of Intelligent Hot Rolling Project				
Investment attract department	The High-tech Industrial Development Zone of Fuling District				
Category/Industry	Secondary industry/ manufacturing industry	The period of validity			
Total investment	10.3 billion RMB	The amount of investment to be attracted		31.2 billion RMB	
Contact person	Cui Jin	Tel	15025660038	Email	857209479@qq.com
Location	No.6, Panlong Road, the High-tech Industrial Development Zone of Fuling District				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The total investment of project is about 10.3 billion RMB and the land use for three phases is 485 mu. The project is divided into two phases, the first phase of the project is to build an annual production line of 4 million tons of 1580 mm hot rolling; the second phase is to build an annual production line of 4.5 million tons of 1780 mm hot rolling. The annual output value of the project is 31.2 billion RMB, and the annual tax payment</p>				

	is about 731 million RMB.
Project economic benefit analysis	The project products take as industrial basic materials, the market prospect are broad, the economic and social benefits are significant, according to the project feasibility study report calculation, the total investment of the project internal rate of return is 27.23%, and the investment payback period is 5.5 years.
Project progress and conditions	The project is currently carrying out preliminary construction work.
Industry profile	Adequate water, electricity, gas and other elements are required for the project, the transportation is convenient, project land is mature and human resource is fully guaranteed.
Upstream and downstream industries	After the construction of project, it can be connected with Chongqing Wanda sheet cold rolling industry, provide with qualified raw materials and further extend the industrial chain.
1.Industrial policy 2.Preferential policy	Project specific industry support policy is in precise consultation.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Jiangjin District) 28

Project name	MEMS Sensor Intelligent Manufacturing Industry Base				
Investment attract department	Unity Lake Big Data Intelligent Industry Park of Jiangjin District.				
Category/Industry	Intelligent manufacturing	The period of validity		By 2020-2030.	
Total investment	2 billion RMB		The amount of investment to be attracted		1.5 billion RMB
Contact person	Lie Sha	Tel	18725726244	Email	843420705@qq.com
Location	Unity Lake Big Data Intelligent Industry Park of Jiangjin District.				
Cooperation mode	<input type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The MEMS sensor intelligent manufacturing industry base is located at Unity Lake Big Data Intelligent Industry Park, the total investment is 2 billion RMB, the land area is 300 mu, focuses on the introduction or cultivation of incubated micro-mechanical				

	pressure sensors, micro acceleration sensors, micro-mechanical gyroscopes, micro-flow sensors, micro-gas sensors, micro-mechanical temperature sensors and other sensor manufacturing enterprises.
Project economic benefit analysis	The project plans to build a more mature sensor industry cluster within 5-8 years, with a total investment of 2 billion RMB, an estimated annual output value of 4 billion RMB after production and an annual deposit of 200 million RMB, and will solve the employment of 3000 people.
Project progress and conditions	The project has completed the preliminary demonstration and the park planning and design, is building the surrounding environment, infrastructure and office and plant construction.
Industry profile	MEMS sensor intelligence industry involves many disciplines and technologies, such as electronics, machinery, materials, physics, chemistry, biology and medicine, and it has a broad application prospect. By 2019, there are about 3000 units around the world engaged in the development and production of MEMS. Hundreds of products have been developed, including micro pressure sensors, acceleration sensors, micro inkjet printing heads, digital micro-mirror displays, of which MEMS sensors account for a considerable proportion. It is mainly composed of three parts: sensor, actuator and micro-energy source.
Upstream and downstream industries	MEMS sensors are being widely used in various smart terminals, smart cars, biomedical, mobile phone aerial photography and many other fields. In recent years, because of the demand of consumer electronics and military industry, the MEMS intelligent sensor in China has maintained an annual growth rate of 15%-20%.
1.Industrial policy 2.Preferential policy	One enterprise with one policy.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Nanchuan District) 29

Project name	New energy automobile production project		
Investment attract department	Chongqing Nanchuan District Investment Promotion Bureau		
Category/Industry	New energy	The period of validity	Long-term
Total investment	0.5 billion RMB	The amount of investment to be attracted	0.5 billion RMB

Contact person	Li Hua	Tel	15730492654	Email	582304862@qq.com
Location	Nanchuan Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The land area of the project is 200mu, the total investment is expected to be 500 million RMB, will product electric sightseeing cars, electric patrol cars and other series of electric vehicles.				
Project economic benefit analysis	The advantages of electric vehicle safety, comfort and zero emission are in line with the national policy, and the market prospect of industrialization and commercialization is broad. Chongqing is rich in tourism resources and scenic spots, so the market demand for electric sightseeing cars is big.				
Project progress and conditions	There's a lot of industrial land.				
Industry profile	The project is attracting investment				
Upstream and downstream industries	The Shuijiang Group of Nanchuan Industrial Park has successfully introduced the lead battery production project and the lead recycling project, so it is urgent to introduce the downstream industry and extend the industrial chain.				
1.Industrial policy 2.Preferential policy	One enterprise, one policy.				

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Nanchuan District) 30

Project name	New Energy Automotive Power Battery Project				
Investment attract department	Chongqing Nanchuan District Investment Promotion Bureau				
Category/Industry	New energy	The period of validity		Long-term	
Total investment	1.2 billion RMB	The amount of investment to be attracted		1.2 billion RMB	
Contact person	Li Hua	Tel	15730492654	Email	582304862@qq.com
Location	Nanchuan Industrial Park				

Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else
Project profile	The project covers an area of about 300mu, and the total investment is estimated to be 1.2 billion RMB. After the project is completed and put into production, the annual output value can be realized by 2 billion RMB and the new energy automobile power battery production introduced.
Project economic benefit analysis	Lithium ion battery is widely used in hybrid and pure electric vehicles, which is the main development direction of new energy vehicles in the future, and the domestic market gap is large.
Project progress and conditions	There's a lot of industrial land.
Industry profile	The project is attracting investment
Upstream and downstream industries	Nanchuan Industrial Park has successfully introduced 80,000 new energy and hybrid motor vehicle projects per year on the basis of auto parts industry and high-end aluminum alloy materials for vehicles. At the same time, the park is actively negotiating other new energy vehicle projects, which need special battery supporting enterprises to support.
1.Industrial policy 2.Preferential policy	One enterprise, one policy.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Nanchuan District) 31

Project name	Automotive Sensor Project				
Investment attract department	Chongqing Nanchuan District Investment Promotion Bureau				
Category/Industry	Sensor	The period of validity		Long-term	
Total investment	1 billion RMB	The amount of investment to be attracted		1 billion RMB	
Contact person	Li Hua	Tel	15730492654	Email	582304862@qq.com
Location	Nanchuan Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				

Project profile	The project covers an area of about 200 mu and is expected to have a total investment of 1 billion RMB to produce speed sensors, temperature sensors, shaft speed sensors, etc.
Project economic benefit analysis	As the hardware basis of intelligent vehicle sensing environment, sensors play an important role in the development of intelligent driving. As the ADAS industry continues to develop, sensors in the automotive field ushered in a period of rapid development. Market demand is high.
Project progress and conditions	There's a lot of industrial land.
Industry profile	The project is attracting investment
Upstream and downstream industries	The project is attracting investment.
1.Industrial policy 2.Preferential policy	One enterprise, one policy.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Nanchuan District) 32

Project name	Automotive Lightweight Products Project				
Investment attract department	Chongqing Nanchuan District Investment Promotion Bureau				
Category/Industry	automobile and motorcycle	The period of validity		Long-term	
Total investment	1 billion RMB		The amount of investment to be attracted		1 billion RMB
Contact person	Li Hua	Tel	15730492654	Email	582304862@qq.com
Location	Nanchuan Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The project covers an area of about 250mu and is expected to have a total investment of 1 billion RMB to produce automotive lightweight products.				
Project economic benefit analysis	As the hardware basis of intelligent vehicle sensing environment, sensors play an important role in the development of intelligent driving. As the ADAS industry continues to develop, sensors in the automotive field ushered in a period of rapid				

	development. Market demand is high.
Project progress and conditions	There's a lot of industrial land.
Industry profile	Our region has introduced an annual production of 2 million ultra-light aluminum alloy wheels.
Upstream and downstream industries	Our region has produced ultra-light aluminum alloy wheels and other auto parts enterprises.
1.Industrial policy 2.Preferential policy	One enterprise, one policy.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Nanchuan District) 33

Project name	Smart Small Household Appliances Project				
Investment attract department	Chongqing Nanchuan District Investment Promotion Bureau				
Category/Industry	Small household appliances	The period of validity		Long-term	
Total investment	0.2 billion RMB		The amount of investment to be attracted		0.2 billion RMB
Contact person	Li Hua	Tel	15730492654	Email	582304862@qq.com
Location	Nanchuan Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>According to the existing standard factory of 15000 m², the project invested 200 million RMB to produce intelligent floor sweeping robot, intelligent electric rice cooker, intelligent vacuum cleaner, intelligent night lamp, intelligent flower watering device, home camera and other small household appliances.</p>				
Project economic benefit analysis	<p>With the improvement of residents' consumption ability, the demand for new small household appliances is also increasing day by day.</p>				
Project progress and conditions	There's a lot of industrial land.				
Industry profile	The project is attracting investment.				
Upstream and downstream	The project is attracting investment.				

industries	
1.Industrial policy 2.Preferential policy	One enterprise, one policy.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Nanchuan District) 34

Project name	Medical Device Project				
Investment attract department	Chongqing Nanchuan District Investment Promotion Bureau				
Category/Industry	Small household appliances	The period of validity		Long-term	
Total investment	0.8 billion RMB		The amount of investment to be attracted		0.8 billion RMB
Contact person	Li Hua	Tel	15730492654	Email	582304862@qq.com
Location	Nanchuan Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The project covers an area of 200 mu, with an investment of 800 million RMB, and produces trauma disposal vehicles, operating beds, operating lights, monitors, anaesthesia machines, ventilators, etc.				
Project economic benefit analysis	The demand for medical devices is large.				
Project progress and conditions	There's a lot of industrial land.				
Industry profile	The project is attracting investment.				
Upstream and downstream industries	The project is attracting investment.				
1.Industrial policy 2.Preferential policy	One enterprise, one policy.				

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Nanchuan District) 35

Project name	Shale Gas Comprehensive Utilization Project
Investment attract department	Chongqing Nanchuan District Investment Promotion Bureau

Category/Industry	Shale gas		The period of validity	Long-term	
Total investment	3 billion RMB		The amount of investment to be attracted	3 billion RMB	
Contact person	Li Hua	Tel	15730492654	Email	582304862@qq.com
Location	Nanchuan Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The project covers an area of about 300mu, with an estimated total investment of 3 billion RMB, using methanol to produce olefins, shale gas to produce ethylene glycol and its downstream chemical industry chain project.				
Project economic benefit analysis	The market demand is large.				
Project progress and conditions	There's a lot of industrial land.				
Industry profile	Nanchuan District is a shale gas resource-rich area, producing 1.45 billion square meters of shale gas, more than 4 million cubic meters a day. Shuijiang Group of Industrial Park is a fine chemical industry park approved by Chongqing Municipality.				
Upstream and downstream industries	The project is attracting investment.				
1.Industrial policy 2.Preferential policy	One enterprise, one policy.				

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Nanchuan District) 36

Project name	Comprehensive Utilization of Red Mud Project				
Investment attract department	Chongqing Nanchuan District Investment Promotion Bureau				
Category/Industry	Red mud		The period of validity	Long-term	
Total investment	0.3 billion RMB		The amount of investment to be attracted	0.3 billion RMB	
Contact person	Li Hua	Tel	15730492654	Email	582304862@qq.com
Location	Nanchuan Industrial Park				

Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else
Project profile	The project covers an area of about 100mu and is expected to have a total investment of 300 million RMB for the resource development and utilization of red mud.
Project economic benefit analysis	The market demand is large.
Project progress and conditions	There's a lot of industrial land.
Industry profile	Nanchuan District has two alumina production enterprises, namely Bosai Pioneer Alumina Company and Chinalco Chongqing Branch (now Shuijiang Alumina Company), with annual production capacity of 800000 tons. The current inventory of 5.6 million tons of red mud, about 1.8 million tons of new red mud each year, vigorously support the utilization of red mud resources.
Upstream and downstream industries	The project is attracting investment.
1.Industrial policy 2.Preferential policy	One enterprise, one policy.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Nanchuan District) 37

Project name	New Building Materials Project				
Investment attract department	Chongqing Nanchuan District Investment Promotion Bureau				
Category/Industry	Building materials	The period of validity		Long-term	
Total investment	1.5 billion RMB	The amount of investment to be attracted		1.5 billion RMB	
Contact person	Li Hua	Tel	15730492654	Email	582304862@qq.com
Location	Nanchuan Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The project covers an area of about 500mu and is expected to have a total				

	investment of 1.5 billion RMB to produce the integral kitchen and bathroom, assembly building interior parts and new lightweight partition board.
Project economic benefit analysis	The market demand is large.
Project progress and conditions	There's a lot of industrial land.
Industry profile	Nanping Group of Nanchuan Industrial Park is one of the first construction modernization industrial bases in Chongqing. A large number of enterprises have entered.
Upstream and downstream industries	Now a large number of enterprises have entered, with the production of prefabricated building materials, aerated bricks, partition wall board and so on.
1.Industrial policy 2.Preferential policy	One enterprise, one policy.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Nanchuan District) 38

Project name	Nanchuan Electroplating Industry Park Project				
Investment attract department	Chongqing Nanchuan District Investment Promotion Bureau				
Category/Industry	Surface preparation		The period of validity	Long-term	
Total investment	Unlimited		The amount of investment to be attracted	Unlimited	
Contact person	Li Hua	Tel	15730492654	Email	582304862@qq.com
Location	Nanchuan Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	Our new planning electroplating industry park covers an area of 400 mu, can undertake a variety of electroplating products, chromium plating, nickel plating, copper plating, galvanized parts, etc., customized production line according to customer needs.				
Project economic benefit analysis	Electroplating is an indispensable link in the industrial chain, and it is a supporting process in machinery manufacturing, aviation, aerospace, hardware, electronic devices, automobile, special materials and other industries. Plating market potential is huge.				
Project progress and	There are a large number of industrial land and plant, electroplating treatment				

conditions	technology mature, sewage treatment technology up to standard.
Industry profile	The project is attracting investment.
Upstream and downstream industries	The project is attracting investment.
1.Industrial policy 2.Preferential policy	One enterprise, one policy.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Qijiang District) 39

Project name	The Aluminum for Transportation Industry Park				
Investment attract department	The Industrial park of Qijiang District				
Category/Industry	Material, transportation		The period of validity	Permanence	
Total investment	Above 10 billion RMB		The amount of investment to be attracted	Above 10 billion RMB	
Contact person	Wen Puzhou	Tel	17358369667	Email	43219042@qq.com
Location	The Beidu Aluminum Industry Park of Chongqing Qijiang Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input checked="" type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input checked="" type="checkbox"/> else				
Project profile	<p>The Beidu Aluminum Industry Park of Chongqing Qijiang Industrial Park constructs the aluminum for transportation industrial park project, the project covers an area of about 1500 mu, main products lightweight automotive bumper, windows, frame and rail transit aluminum. After the completion of the project can achieve output value of 30 billion RMB, estimated to provide employment of about 2000 people.</p>				
Project economic benefit analysis	<p>Chongqing is the country's largest automobile production base, the world's largest pen and electricity production base, the western important equipment manufacturing base, and Qijiang has Chongqing's largest electrolytic aluminum plant. The market prospect of the construction of aluminum industry park for transportation is broad, the value added of the deep processing direction of the high-end metal material industry is high, and the investment return period is about 5 years under the premise that the indexes are relatively stable.</p>				

Project progress and conditions	The park land reserve is sufficient and the project can carry out the land auction hanging and project design, environmental impact assessment and other work.
Industry profile	The park has a sufficient reserve of industrial land, has an annual production of 340000 tons of electrolytic aluminum plant, has its own power plant direct power supply cost advantage (only 0.56 RMB per degree of electricity), the railway line and high-speed intersection is direct to the park. 30 km of roads have been built in the territory. The park has internal access to each resident enterprise, and outside connected with Qijiang city, Chongqing-Qianjiang Expressway and Chongqing Sanhuan Expressway, the transportation is convenient and the logistics is fast. At present, relying on Chongqing's largest electrolytic aluminum flag energy aluminum project and the advantages of direct supply of aluminum liquid, regional power grid, railway line, recycling economy, the park has attracted Chongqing Nengtou Group Qineng Aluminum, the international first-class aluminum processing enterprises Singapore Midas, Shanghai Yousheng Aluminum, China Energy, Northern Aluminum, Xindian Cable and other enterprises. The park focuses on the development of automotive aluminum, rail aluminum, high-end construction aluminum, industrial aluminum and other new materials industry, expands the extension of aluminum materials deep processing industry chain.
Upstream and downstream industries	The industry is based on the idea of coal, electricity and aluminum integration and the concept of circular economy development, highlighting the comparative advantages of "direct supply of aluminum, self-provided power plant, recycling economy, railway special", relying on the Qineng Aluminum 340000 tons of electrolytic aluminum, deep extension of " coal-electric-aluminum liquid-alloy liquid-aluminum substrate-end products" industrial chain to build industrial clusters.
1.Industrial policy 2.Preferential policy	Land prices can be negotiated according to input, output intensity and tax intensity. Enterprise income tax, value-added tax at the district level can be retained in a certain number of years according to a certain proportion of reward enterprises.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Qijiang District) 40

Project name	The New Energy Automobile Supporting Industrial Park
Investment attract department	The Industrial park of Qijiang District

Category/Industry	Energy automobile		The period of validity	Permanence	
Total investment	Above 12 billion RMB		The amount of investment to be attracted	Above 12 billion RMB	
Contact person	Xu Changxing	Tel	17783931939	Email	842347051@qq.com
Location	Chongqing Qijiang Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input checked="" type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input checked="" type="checkbox"/> else				
Project profile	<p>It will construct new energy vehicles supporting industrial park project in Qijiang Industrial Park, and the project land area is above 1000 mu, main products new energy vehicles research and development, motor, lithium battery and electronic control three power system. After the completion of the project can achieve output value of 20 billion RMB, estimated to provide employment of about 1500 people.</p>				
Project economic benefit analysis	<p>Chongqing is the country's largest automobile production base, the world's largest pen and electricity production base, the western important equipment manufacturing base, and Qijiang has Chongqing's largest electrolytic aluminum plant which can provide raw materials for the entering enterprises. The construction new energy automobile supporting industrial park has a broad market prospect.</p>				
Project progress and conditions	<p>The park land reserve is sufficient and the project can carry out the land auction hanging and project design, environmental impact assessment and other work.</p>				
Industry profile	<p>The park has a sufficient reserve of industrial land, has China Power Suitong Automobile, Zhanliang Automobile, Qi-toothed Transmission and other well-known enterprises entering in the park which forms in 1 million motorcycle capacities. The high-speed intersection is direct to the park. 30 km of roads have been built in the territory. The park has internal access to each resident enterprise, and outside connected with Qijiang city, Chongqing-Qianjiang Expressway and Chongqing Sanhuan Expressway, the transportation is convenient and the logistics is fast. Within one hour, it can reach the main automobile manufacturing enterprises in Chongqing.</p>				
Upstream and downstream industries	<p>At present, the park takes China Power Suitong Automobile, Zhanliang Automobile and Qi-toothed Transmission as the leading enterprises, the parts enterprises form a certain scale of agglomeration, the traditional automobile industry chain is relatively complete, and the transformation and development to the new energy direction has a</p>				

	certain industrial foundation support.
1.Industrial policy 2.Preferential policy	Land prices can be negotiated according to input, output intensity and tax intensity. Enterprise income tax, value-added tax at the district level can be retained in a certain number of years according to a certain proportion of reward enterprises.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Qijiang District) 41

Project name	National (Qijiang) Assembly Construction Industry Demonstration Zone				
Investment attract department	Qijiang Industrial park				
Category/Industry	Assembly building	The period of validity		Permanence	
Total investment	3 billion RMB		The amount of investment to be attracted	3 billion RMB	
Contact person	Xu Changxing	Tel	17783931939	Email	842347051@qq.com
Location	Chongqing Qijiang Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The project site is located in Qijiang District Bridge River group 300 mu of land, sets up a national assembly building demonstration base in Qijiang area, and builds a national assembly building demonstration base, national assembly building demonstration city, building big data industry and high-tech support platform with local government, and finally through the industrial park landing operation and construction industry demonstration application to help local economic.</p>				
Project economic benefit analysis	<p>The project can radiate more than 800 construction enterprises in the country, lead the transformation and upgrading of the industry, and realize the training of prefabricated construction industry talents, intelligent science and technology industrialization professionals up to 2000 people. It promotes Qijiang District to become a national assembly construction industry demonstration base and national assembly construction demonstration city. It has formed the development pattern of building as main industry, real estate, investment and service as spoke industry, and laid a solid foundation for the development of Qijiang construction industrialization.</p>				

Project progress and conditions	The park land reserve is sufficient and the project can carry out the land auction hanging and project design, environmental impact assessment and other work.
Industry profile	Qijiang now has about 20 new building materials enterprises and the new building materials total annual output value was 3.2 billion RMB in 2018. Relying on Chongqing Building Energy Saving Association, Chongqing Construction Engineering Group, Hangxiao Steel Structure, Zhongmin Building Friends and Beautiful Group, the project will develop the new building materials industry based on the modernization of the construction industry, build Chongqing construction industry modernization base.
Upstream and downstream industries	Relying on the projects of Chongqing Construction Industry, which produces 300000 square meters of prefabricated components, 300000 cubic meters of ready-mixed concrete, 80000 tons of steel tube bundles, 100000 tons of Qixiang steel structure, 35 million square meters of plasterboard and 10000 tons of light steel keel, the emphasis is on the development of prefabricated component manufacturing, steel structure construction and processing manufacturing, construction parts manufacturing, steel bar processing and distribution and construction industry modernization integrated service industry, forming a cluster system with the theme of manufacturing and service industry coordinated development.
1.Industrial policy 2.Preferential policy	Land prices can be negotiated according to input, output intensity and tax intensity. Enterprise income tax, value-added tax at the district level can be retained in a certain number of years according to a certain proportion of reward enterprises.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Qijiang District) 42

Project name	5G Industrial Project				
Investment attract department	Qijiang Industrial Park				
Category/Industry	5G industry	The period of validity		Permanence	
Total investment	2 billion RMB	The amount of investment to be attracted		2 billion RMB	
Contact person	Li Xing	Tel	15825969900	Email	
Location	Chongqing Qijiang Industrial Park				

Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else
Project profile	We will construct 5G industrial park project in Qijiang Industrial Park Qiaoh Group, the project covers an area of about 400mu, mainly constructs 5G, Internet of things, big data center, industrial Internet and artificial intelligence. After the completion of the project can achieve output value of 20 billion RMB, is expected to provide employment of about 1500 people.
Project economic benefit analysis	5G industry will gradually transform the park from the traditional industry to the network data and information technology industry, thus driving the prosperity of the development of the digital economy, constantly breeding new construction needs, and then leveraging more large-scale investment to form a virtuous circle.
Project progress and conditions	The park land reserve is sufficient and the project can carry out the land auction hanging and project design, environmental impact assessment and other work.
Industry profile	Based on the introduction of all kinds 5G industries and high-tech enterprises in the Internet of things industry park, the park will gradually transform from traditional industry to network data network data and information technology industry, thus driving the prosperity of digital economy development breeding new construction needs, and then leveraging more large-scale investment to form a virtuous circle.
Upstream and downstream industries	Internet of things industry park will form Qijiang intelligent city integrated solution and service cloud platform, and introduce all kinds of Internet of things high-tech enterprises, such as: China Unicom (Chongqing Liangjiang New District Company), Tencent Cloud Computing (Beijing) Co., Ltd., Nanjing Yunchuang big data Technology Co., Ltd., Guangdong Chaoxun Communications Co., Ltd., Guangzhou Hi-tech Communications Technology Co., Ltd., 51VR Chongqing Danghong Technology Co., Ltd., Lenovo (Beijing) Co., Ltd. and Yushan City Investment Co., Ltd. The industrial park will improve the information level of Qijiang integrated management, close the scattered information, integrate the digital information of objects and objects, and greatly enhance the market and application prospects in the field of transportation and logistics, industrial manufacturing, health care and intelligent environment.
1.Industrial policy 2.Preferential policy	Land prices can be negotiated according to input, output intensity and tax intensity. Enterprise income tax, value-added tax at the district level can be retained in a certain number of years according to a certain proportion of reward enterprises.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Qijiang District) 43

Project name	Chongqing (Qijiang)50,000 tons of cold chain storage				
Investment attract department	Chongqing Qijiang District Business Committee				
Category/Industry	Trade Logistics	The period of validity		Long-term	
Total investment	0.5 billion RMB		The amount of investment to be attracted	0.5 billion RMB	
Contact person	Li Liang	Tel	15213208720	Email	2904831162@qq. com
Location	Qijiang District Food Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The project planning covers an area of 100 mu and constructs the total storage capacity of 50000 tons of cold chain storage. It focuses on the development of meat, fruit, seafood products, frozen food and other categories of cold chain warehousing and logistics distribution industry; constructs including cold storage, trading center, comprehensive office building, distribution center and other infrastructure; and establish a logistics system in line with the requirements of modern cold chain warehousing. The project mainly serves the southwest region, undertakes the western land sea new passage cold chain storage logistics distribution demand.</p>				
Project economic benefit analysis	<p>The project is expected to annual operating income of 400 million RMB and net profit of 50 million RMB.</p>				
Project progress and conditions	<p>The park land reserve is sufficient and the project can carry out the land auction hanging and project design, environmental impact assessment and other work.</p>				
Industry profile	<p>The project relies on the resources of Chongqing's only food park and Wantai Nongpi Market, develops cold chain storage project. After the completion, it can serve the main city of Chongqing, radiate the north and south of Chongqing, and the market prospects are broad.</p>				
Upstream and downstream industries	<p>In recent years, the frequency of cold chain policy release is becoming more and more intensive, which means that cold chain logistics is paid more and more attention</p>				

	by the national government. With the release of various favorable policies, cold chain transportation ushered in a new opportunity period.
1.Industrial policy 2.Preferential policy	Land prices can be negotiated according to input, output intensity and tax intensity. One enterprise and one discussion. For foreign businessmen (foreign funds) investing in new enterprises, the enterprise income tax, value-added tax can be more preferential.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Qijiang District) 44

Project name	Chongqing (Qijiang) Beidu Aluminum Products Supply Chain Logistics Park				
Investment attract department	Chongqing Qijiang District Business Committee				
Category/Industry	Trade Logistics	The period of validity		Long-term	
Total investment	3 billion RMB		The amount of investment to be attracted		3 billion RMB
Contact person	Lou Bo	Tel	15823463834	Email	343672655@qq.com
Location	Qijiang District Beidu Industry Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The project planning land area is 1500mu, constructs the import, processing, warehousing, sales, distribution in one of the professional logistics park, including 1000mu for the construction of large solid waste metal and wood comprehensive utilization base, with an building area of 300000 square meters; 100 mu for the construction of Chongqing (Qijiang) aluminum and copper products trading center; 200 mu for the construction of aluminum and copper products logistics distribution center; 100 mu for the construction of comprehensive bonded warehouse; 100mu for the supporting service land, including office, public logistics information platform, logistics services.</p>				
Project economic benefit analysis	The project is expected to annual operating income of 5 billion RMB and net profit of 0.5 billion RMB.				
Project progress and conditions	The park land reserve is sufficient and the project can carry out the land auction hanging and project design, environmental impact assessment and other work.				

Industry profile	The park has a special railway line, and has Chongqing's largest electrolytic aluminum industry and high-end aluminum alloy-based aluminum processing and other pillar industries, and is the national solid waste metal comprehensive utilization base.
Upstream and downstream industries	The core value of the logistics industry lies in integration, which is also the main characteristic of the modern logistics industry to distinguish from the traditional transportation and storage industry. At present, the logistics industry of our country is in the critical period of transformation and upgrading, and the linkage development of logistics industry and manufacturing industry will form a new advantage of integration competition and create a "upgraded version" of logistics in an all-round way.
1.Industrial policy 2.Preferential policy	Land prices can be negotiated according to input, output intensity and tax intensity. One enterprise and one discussion. For foreign businessmen (foreign funds) investing in new enterprises, the enterprise income tax, value-added tax can be more preferential.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Qijiang District) 45

Project name	Chongqing (Qijiang) Western Logistics Equipment Intelligent Manufacturing Industry				
Investment attract department	Chongqing Qijiang District Business Committee				
Category/Industry	Logistics manufacturing	The period of validity		Long-term	
Total investment	6 billion RMB		The amount of investment to be attracted		6 billion RMB
Contact person	Li Liang	Tel	15213208720	Email	2904831162@qq.com
Location	In Yongcheng to Nantong Plot of Qijiang District				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The project planning covers an area of 3000 mu, in which intelligent manufacturing R & D design function area 200 mu; logistics equipment intelligent manufacturing function area 2000 mu; logistics equipment after the service function area 500 mu; supporting service facilities 300 mu. The project mainly focuses on building a logistics equipment intelligent manufacturing research and development design, production, after service base of intelligent forklift truck, intelligent turnover box, intelligent temperature</p>				

	control container, intelligent shelf and intelligent hoist for the China's western region and International Land and Sea Trade New Channel.
Project economic benefit analysis	The project is expected to annual operating income of 5 billion RMB and net profit of 0.5 billion RMB.
Project progress and conditions	The project has the foundation of machining industry, mature industrial worker elements and strong machining culture.
Industry profile	After the completion of logistics equipment intelligent manufacturing industry park project, it can serve the land and sea along the new channel area.
Upstream and downstream industries	Intelligent logistics equipment is the key to promote the development of intelligent logistics, the upgrade of intelligent equipment can greatly increase the rate and accuracy, is an effective means to reduce logistics costs and improve logistics efficiency. At present, China has formed a complete logistics equipment industry chain, and the advanced logistics equipment developed has also promoted the steady growth of the market.
1.Industrial policy 2.Preferential policy	Land prices can be negotiated according to input, output intensity and tax intensity. One enterprise and one discussion. For foreign businessmen (foreign funds) investing in new enterprises, the enterprise income tax, value-added tax can be more preferential.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Rongchang District) 46

Project name	The Advanced Industrial Ceramic Industry Park				
Investment attract department	Rongchang High-tech Zone Management Committee, Rongchang Investment Bureau				
Category/Industry	Ceramic Industry	The period of validity	50 years		
Total investment	10 billion RMB	The amount of investment to be attracted	8 billion RMB		
Contact person	Yin Xiaojun	Tel	13983228360	Email	rcgxqhbjc@sina.com
Location	The Guangfu Industry Park of Chongqing Yongchuan High-tech Zone				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input checked="" type="checkbox"/> <input type="checkbox"/> acquisition of stock <input checked="" type="checkbox"/> entrust operation <input checked="" type="checkbox"/> else				

Project profile	<p>Rongchang is one of the three major pottery capitals in China, and Rongchang Antao is one of the four famous potteries in China (Jiangsu Yixing redware pottery, Yunnan Jianshui pottery, Guangxi Qinzhou pottery, Rongchang Antao). The Advanced Industrial Ceramics Industry Park of Rongchang National High-tech Zone covers an area of 300 mu, mainly introducing international and domestic environmental protection ceramics, information ceramics, electronic ceramics, bio-ceramics, military ceramics, aerospace ceramics and other advanced industrial ceramics. Now the Ao'fu Ceramics, Paidun Nanotechnology, Dayou Hongye and other enterprises have been introduced in the park.</p>
Project economic benefit analysis	<p>The project of advanced industrial ceramic industry park based on Rongchang and leaded of southwest which has a high rate of return. The advanced industrial ceramic enterprises can move in light assets, with quick results and three to five years to recover costs.</p>
Project progress and conditions	<p>Rongchang district approved by the State Council in February 2018 as a national high-tech zone, in September 2018, it named "Chongqing Ceramic Industry Park" by the Chongqing Municipal Government, is the Ministry of Industry and Information Technology of Chongqing to undertake advanced ceramic industry of the only park.</p>
Industry profile	<p>Rongchang is rich in clay resources, with a length of about 25km and a width of about 2.5-4km of clay veins, and the price of water and electricity is lower than all ceramic production areas in the country. The transportation is convenient, has built container railway freight station and highway exit, and is less than an hour to the Yangtze River water transport Luzhou wharf. It can provide five links and one level of land. The population of the whole region is 860000, the population of radiation surrounding districts and counties is 50 million, and the labor force is sufficient. There are nearly 10,000 people engaged in the ceramic industry.</p>
Upstream and downstream industries	<p>At present, the park implements the unified supply of ceramic raw materials, ceramic machinery, ceramic powder, packaging, logistics and other enterprises are available.</p>
1.Industrial policy 2.Preferential policy	<p>The enterprises can enjoy the Western Development Policy, National High-tech Zone Policy, Three Free and Two Half Tax Preferential Policy, Intensive Land Use Policy and so on. Talent policy, science and technology innovation and technology research and development policy. A "one matter one discussion" for major projects.</p>

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Xiushan County) 47

Project name	The mobile phone peripheral products processing project				
Investment attract department	The investment promotion center of Xiushan County.				
Category/Industry	The Secondary industry	The period of validity		For Long-term.	
Total investment	0.1 billion RMB		The amount of investment to be attracted	By cooperation, joint venture and other ways.	
Contact person	Zhang Yu	Tel	18996921601	Email	124533673@qq.com
Location	In the industry park of Xiushan County.				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The project covers a construction area of 10000 square meters, and builds 5 mobile phone peripheral products processing lines.				
Project economic benefit analysis	After the completion of the project, it will realize the scale of production and marketing of 0.2 billion RMB, and 8 million RMB for tax, and solve the employment problem of 500 people.				
Project progress and conditions	The project is developing the primary preparation work.				
Industry profile	Since 2011, the size of China's mobile phone market has risen from 120 million to 470 million, and the new market has completely changed to the replacement market, with higher user experience requirements, not only pulling the market share of high-end mobile phones, but also bringing opportunities to upgrade domestic mobile phones.				
Upstream and downstream industries	So far, the Xiushan industrial park has accumulated 76 enterprises, invested over 100 million RMB in 14 projects, 54 enterprises put into production, the cumulative total industrial output value is 7.94 billion RMB, the profits and taxes are 370 million RMB, and solve 11181 people for employment. Among them, the Xialang Keji and Meiske electronics has already entered the park, and has certain production supporting capacity to the project.				
1.Industrial policy 2.Preferential policy	Tax preferences. Rental preferences of plant. For real need for land, the new key support industry projects which invest in 100 million RMB or more than it can use "one				

	enterprise one discussion” for land supply. It can enjoy decoration, relocation and equipment subsidies.
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The Major Investment Projects from Chongqing Districts and Counties in 2020 (Xiushan County) 48

Project name	The LED Lighting Industry Park Project			
Investment attract department	The investment promotion center of Xiushan County.			
Category/Industry	The Secondary industry	The period of validity	For Long-term.	
Total investment	0.2 billion RMB	The amount of investment to be attracted	By cooperation, joint venture and other ways.	
Contact person	Zhang Yu	Tel	18996921601	Email 124533673@qq.com
Location	In the industry park of Xiushan County.			
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else			
Project profile	The project covers a construction area of 100 mu, and builds 5 lighting series products production plants.			
Project economic benefit analysis	After the completion of the project, it will realize the scale of production and marketing of 0.4 billion RMB, and 16 million RMB for tax, and solve the employment problem of 1000 people.			
Project progress and conditions	The project is developing the primary preparation work.			
Industry profile				
Upstream and downstream industries	Xiushan logistics park has a large wholesale market to operate lighting, electronics, digital, wholesale market —— Wuling 3 c wholesale market. The total construction area is nearly 70000 square meters, of which the professional market is 42000 square meters, introduced 200 lighting enterprises. The annual sales can reach 2.3 billion RMB.			
1.Industrial policy 2.Preferential policy	Tax preferences. Rental preferences of plant. For real need for land, the new key support industry projects which invest in 100 million RMB or more than it can use “one enterprise one discussion” for land supply. It can enjoy decoration, relocation and			

equipment subsidies.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Tongliang District) 49

Project name	Guangtong "Belt and Road" High-tech Industrial Cooperation Zone Project				
Investment attract department	Tongliang District Investment Promotion Bureau				
Category/Industry	The secondary industry	The period of validity		Long-term	
Total investment	——		The amount of investment to be attracted	50 billion RMB	
Contact person	Liu Jiang	Tel	18580587993	Email	81130381@qq.com
Location	Tongliang Hi-tech Zone				
Cooperation mode	<input type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input checked="" type="checkbox"/> entrust operation <input checked="" type="checkbox"/> else				
Project profile	<p>The project is a high-tech industrial park built by cooperation between Guangzhou Development Zone and Tongliang High-tech Zone. It will actively explore the complementary advantages and linkage development of the East-West Development Zone, and strive to build the “Belt and Road” high-tech industrial cooperation zone of Guangtong into a successful model of regional cooperation between Chongqing and Guangdong.</p>				
Project economic benefit analysis	<p>It established the industrial fund, Tongliang industrial Fund and Science City Group jointly constructed 1 billion RMB to invest in the Guangtong “Belt and Road” high-tech industrial cooperation zone to settle in the project, effectively strengthen the integration of resources and synergy, and promote the development of the project.</p>				
Project progress and conditions	<p>The project is located in Tongliang High-tech Zone, with a start-up area of 2 square kilometers, and is expected to reach 5 square kilometers in the next three to five years, will strive to let Tongliang become Guangzhou and other coastal areas to undertake projects.</p>				
Industry profile	<p>On January 1, 2020, the Guangtong “Belt and Road” high-tech industrial cooperation zone project which was jointly created by Tongliang district and Guangzhou Development Zone officially signed and unveiled. At present, 12 key</p>				

	projects have been successfully signed, with an investment amount of 10.8 billion RMB.
Upstream and downstream industries	The cooperation zone will explore the "enclave" mode or "co-construction and sharing" mode, focusing on the new generation of information technology, advanced equipment manufacturing, new energy and new materials, rail transit and other strategic high-tech industries to carry out seamless docking.
1.Industrial policy 2.Preferential policy	The policy of attracting investment and talents formulated by Guangzhou Development Zone in Guangdong-Hong Kong-Macau Greater Bay Area is combined with the policy of attracting investment formulated by Tongliang District in "Belt and Road" and "Great Development of the West" and the preferential policies of mutual sharing and superposition are formulated, so that the cooperative projects can enjoy both the preferential policies of Guangzhou Development Zone and the preferential policies of Tongliang District.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Tongliang District) 50

Project name	Xiaomi Intelligent Manufacturing Industry Park Project				
Investment attract department	Tongliang District Investment Promotion Bureau				
Category/Industry	The secondary industry	The period of validity		Long-term	
Total investment	——		The amount of investment to be attracted	20 billion RMB	
Contact person	Yin Guangming	Tel	18996466658	Email	77969216@qq.com
Location	Tongliang Hi-tech Zone				
Cooperation mode	<input type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input checked="" type="checkbox"/> entrust operation <input checked="" type="checkbox"/> else				
Project profile	Xiaomi Intelligent Manufacturing Industry Park Project is an intelligent manufacturing industry base built by Tongliang District in cooperation with Xiaomi Company. Through gathering Xiaomi ecological chain enterprises, the cooperation zone will make every effort to build "Xiaomi Commune" experience park, promote the realization of group development, accelerate the formation of smart home and intelligent manufacturing industry cluster.				

Project economic benefit analysis	The series of Xiaomi intelligent equipment has a high market share in the western region, the region has formed a certain industrial agglomeration, and the local has built the standard factory building in advance, which is convenient for the related enterprises to enter and put into production quickly.
Project progress and conditions	In order to introduce Xiaomi industry chain related enterprises, we can use various self-built, lease and enter the standard plant and other models, has started construction of 170,000 square meters of Xiaomi standard plant, is expected to be put into use in May this year.
Industry profile	At present, it has settled 4 projects in high-tech zone, of which the first intellectual expo in 2018 signed the Yunding technology project has achieved mass production, monthly sales are now more than 100 million RMB, and 8 Xiaomi ecological chain enterprises have the new intention to enter the park.
Upstream and downstream industries	There will be more Xiaomi industry upstream and downstream chain into production, more Xiaomi will be made in Chongqing.
1.Industrial policy 2.Preferential policy	We specially formulate a set of rent subsidies, tax support, flexible land prices, industrial funds and other aspects of industrial support preferential policies for Xiaomi ecological chain enterprises.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Tongnan District) 51

Project name	The High-tech Zone Production and Integration Ecological Intelligent Manufacturing Industry Park Project				
Investment attract department	Chongqing Tongnan District Industrial Investment and Development (Group) Co., Ltd.				
Category/Industry	The secondary and tertiary industries	The period of validity		By 2025.	
Total investment	8 billion RMB		The amount of investment to be attracted		8 billion RMB
Contact person	Tan Cheng	Tel	13808365033	Email	841181687@qq.com
Location	The Modern Manufacturing Industry Park of Tongnan High-tech Zone				

Cooperation mode	<input type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input checked="" type="checkbox"/> else: Joint operations
Project profile	<p>The industrial park is planning 2 square kilometers to build park in the park and focus on the cultivation of intelligent equipment and intelligent manufacturing industry. The project is located in the modern manufacturing industry park of high-tech zone, 0.5 km away from "Tongnan Interchange" at Yusui High Speed, 4km from Tongnan Railway Station, 3km from Tongnan Interchange at Tongan High Speed, 1km from Tongnan Interchange Station of Lanyu High Speed Railway and 4km from Tongnan Interchange of Bei'an High Speed Railway, which is about to open to traffic. The industrial park integrates city, research, education and financing production, the construction and operation contents include: building mould industry agglomeration area, numerical control equipment industry agglomeration area, intelligent manufacturing industry agglomeration area, supporting logistics warehouse distribution exhibition center, public inspection service center, incubating innovation center, centre leisure business area, public service area, living area and industrial park investment management service center. The government is responsible for providing the construction land for the project, the government entrusts the state capital company to invest in the stock through the land and the franchise, and the investor is responsible for the investment construction and the joint operation with the entrusted state capital company.</p>
Project economic benefit analysis	<p>The civil construction investment is estimated to be about 6.1 billion RMB, process equipment investment is about 1.1 billion RMB, other investment is about 800 million RMB, the estimated investment payback period is 15~20 years.</p>
Project progress and conditions	<p>The project has completed the conceptual planning and design, constructed the main road skeleton, and completed the land requisition and demolition and land renovation.</p>
Industry profile	<p>The terrain is flat, and the 40 square kilometers of industrial park planning provide adequate development space. The Fu River and Qiong River across the Tongnan district, the annual runoff is 20 billion m³ and the Chen Guqi Waterworks can supply 200000m³ of daily water. Tongnan district is the first batch of electrified demonstration counties in the country, with four main power sources such as the Stated Grid, 13 substations of 220kv, 110kv, 35kv such as Liangfengya Substation and Lianhua Substation, and the Tongliang-Tongnan double circuit power supply is being built. Large-scale electricity</p>

	enterprises and power generation enterprises can directly deal in electricity prices. Tongnan is the country's largest single-layer integrated natural gas reservoir core area, the main oil and gas production area in central Sichuan, proven natural gas reserves of 300 billion cubic meters, and the gas pipeline is through the border which can be directly downloaded and utilized. Direct gas supply can be implemented for users whose daily gas consumption is more than 10,000 cubic meters. There are 3 provincial R & D centers, 2 national key secondary vocational schools, 5 vocational training schools above provincial level, and more than 300,000 surplus labor forces.
Upstream and downstream industries	Tongnan Industrial Park was established in 2007. In 2012, China Electromechanical Chamber of Commerce and Tongnan jointly established the national electronic information products zero sub-parts, machining die import and export base. At the same time, Tongnan is also a modern equipment manufacturing base with emphasis on machining and auto-motor industry matching, a new energy and new materials manufacturing base with emphasis on energy and chemical industry, and a strategic emerging industrial base with emphasis on electronic industry and modern medicine industry, which determined Tongnan city as an important growth pole in Western Chongqing Economic Corridor.
1.Industrial policy 2.Preferential policy	The preferential tax incentives, lower land prices and rent, talent introduction and other support policies.(For details: Tong Merchants Organization (2020) No.1-Chongqing Tongnan District investment preferential policies)

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Wulong District) 52

Project name	The corrugated box production line project				
Investment attract department	Wulong Industry Park				
Category/Industry	Textile industry	The period of validity	By 2022.		
Total investment	223.64 million RMB	The amount of investment to be attracted			
Contact person	Wang Shulin	Tel	17702337766	Email	

Location	Chongqing Wulong District Yajiang Town.
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input checked="" type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else
Project profile	The project uses corrugated board, to produce electronic, household appliances, food, machinery products and other industries used corrugated box products, annual production capacity will be 50 million square meters.
Project economic benefit analysis	After the completion of the project, the normal production year sales revenue is 350 million RMB, annual net profit of 28.46 million RMB, tax payment of 9.49 million RMB, provide 650 jobs.
Project progress and conditions	Project filing and EIA have been approved and land transfer reports are being carried out
Industry profile	The raw materials are produced locally and nearby using waste paper, and the supply is sufficient and stable. The gas source is drawn from the long south line of the transit gas pipeline. Nanfu Expressway is close to the project. The project is located in the core area of the Yajiang Group. The land conditions are good, and it relies on Wulong District Vocational Education Center to train skilled workers. After the completion of the project industrial added value will be 732.5%, can provide 650 jobs, the mainly on behalf of the enterprise is Chongqing Lingfeng Paper Co., Ltd.
Upstream and downstream industries	Asia accounts for the largest proportion of corrugated box production in the world, and the Asian market still maintains the largest export volume. The low concentration of corrugated box industry in China is accompanied by the trend of consumption upgrading in the downstream terminal industry, and the demand for corrugated box products in the downstream enterprises will gradually increase. As a corrugated packing box production line in Wulong Industrial Park in response to policy planning, the annual production capacity is 50 million m2, to meet the packaging and transportation needs in the industrial park and promote the further economic development of the park. At the same time, the environmental protection cost will be raised year by year, and the corrugated box enterprises with capital and technical strength will gradually occupy the dominant position in the market, and the enterprises that cannot survive in the gradually shrinking industry profit space will face elimination. In the future, the corrugated box industry in China will improve the concentration of the industry by eliminating

	backward production capacity, mergers and acquisitions, and enter the stage of scale and collectivization development.
1.Industrial policy 2.Preferential policy	Land price: The project land shall be obtained by auction and hanging, and major projects may be given special industry support; Tax revenue: After reaching the investment quota and output value stipulated in the contract, the first two years of industrial projects shall be rewarded by 100% of their contribution to the local finance of Wulong district, and the latter three years by 50%; Fixed investment: For newly introduced enterprises, where fixed assets are invested 50 million RMB or more, and the annual local finance contribution is 2.5 million RMB or more, the production and supporting housing shall be used as a reference standard according to the city supporting fees paid by them, and the enterprises shall be rewarded for infrastructure construction through the equal amount of industrial development funds.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yongchuan District) 53

Project name	Auto-motor Parts and Components Project				
Investment attract department	Fenghuang Lake Management Committee, Yongchuan Industrial Park, Chongqing				
Category/Industry	Auto-motor Parts and Components	The period of validity			
Total investment	60 million RMB	The amount of investment to be attracted		60 million RMB	
Contact person	Li Guo	Tel	023-49802888	Email	ycqzsk@126.com
Location	Fenghuang Lake Industrial Park, Yongchuan High-tech Zone, Chongqing				
Cooperation mode	<input type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	It will construct automobile parts and components in Yongchuan.				
Project economic benefit analysis	In recent years, with the rapid growth of domestic automobile production and sales, China's automobile market has surpassed the United States to become the world's largest automobile market, and the market demand for auto parts is also increasing.				
Project progress and conditions	The auto-motor vehicle and parts industry is one of the leading industries in Yongchuan.				

	<p>Yongchuan has built a “3+2+N” automotive manufacturing systems which is composed by 3 automobile complete vehicle enterprises, 2 complete vehicle manufacturers and dozens of auto parts enterprises. Yongchuan is a stable and reliable incremental area for the automobile and parts industry in Chongqing</p> <p>In November 2019, Yadi high-end electric vehicle Yongchuan production base project signed to settle down, is planning to produce millions of high-end electric motorcycle vehicles and supporting parts, the annual output value is about 5 billion RMB, and let the accumulation of related upstream parts enterprises to form 10 billion grade industries, Yongchuan has increasingly become the largest industrial agglomeration of electric motorcycles in Chongqing.</p>
Industry profile	<p>Yongchuan is a comprehensive three-dimensional transportation logistics hub; the market radiation covers the southwest and Yangtze river basins, direct to Europe and Southeast Asia; the number of industrial workers is abundant, the skills are up to standard, the personnel is stable, the cost is low; the city of Yongchuan is ecologically livable, the house price is reasonable, and the matching is perfect.</p>
Upstream and downstream industries	<ol style="list-style-type: none"> 1. the Great Wall Automobile Chongqing Yongchuan production base project has been officially put into production in August 2019. As of February 2020, the Great Wall Automobile has registered and completed 13 sales, spare parts and other bases in Yongchuan, with cumulative sales of 95.87 billion RMB and tax revenue of 1.62 billion RMB. In March this year, the Great Wall Automobile invested 1 billion RMB in Yongchuan to build a new type of high-end SUV model project with an annual output value of about 10 billion RMB. 2. the China-Germany Intelligent Manufacturing City Fusion Project for STS Electric Vehicles started in March; the Great Wall Intelligent Technology 9AT Automatic Transmission Project, China-Malay Transmission annual production of 150000 sets of automotive transmission production base project is expected to start in the first half of the year; the annual output of 100000 low speed and high speed electric vehicles of King Queen’s Automobile is expected to start production in June; the annual production of 100,000 sets of auto-body production base has been put into operation in March; the production project of 10 thousand municipal sanitation special purpose vehicles is expected to be put into production in the second half of the year. 3. in about 50 km radius around Yongchuan, it has a complete supply system with

	<p>engine, transmission, braking system, steering system, axle, interior system and air conditioning, the local matching rate is 80%.</p> <p>4. Yongchuan is the country's only new industrialization (robot intelligent equipment) industrial demonstration base determined by the Ministry of Industry and Information Technology, known as "the largest and best robot industry agglomeration area in China at present ", which can meet the needs of auto parts enterprises for machine tools.</p>
1.Industrial policy 2.Preferential policy	One matter one discussion.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yongchuan District) 54

Project name	Special Light Industry – Paper project				
Investment attract department	Gangqiao Management Committee of Yongchuan Industrial Park, Chongqing				
Category/Industry	secondary industry	The period of validity			
Total investment	1 million RMB		The amount of investment to be attracted	10 million RMB	
Contact person	Li Guo	Tel	023-49802888	Email	ycqzsk@126.com
Location	Gangqiao Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The project purchases land 100-200 mu, constructs life paper after-processing, packaging printing, paper products development project production line. The main products are life paper, Kraft paper, diapers, Xuan paper and special paper.				
Project economic benefit analysis	<p>In January-October 2019, the production of mechanism paper and paperboard (except processing of purchased base paper) was 103.46 million tons; in January-December 2019, the approved import volume of waste paper was 10.751435 million tons; in January-November 2019, the import volume of pulp was 25.019 million tons, and the average reference price of base paper was 3700 RMB per ton. After the project is completed and landed, 1000 people can be employed and the tax contribution reaches 50 million RMB per year.</p>				

Project progress and conditions	The project land is in line with the overall urban and rural construction development plan, "seven links and one level "; in line with the park planning environmental impact assessment; take "Liwen Paper Mill" as the leading driving development.
Industry profile	Relying on the existing "Linjiang by the port, thermoelectric costs and leading drive", with the water and iron three-dimensional transport network as the artery, export-oriented economy as the direction, the project focus on the development of paper and paper products industry cluster. At present, 1000 mu of land can be auctioned and hung, the 30000 square meters of factory building can be used, and equipped with Yongchuan port logistics, west three-ring high-speed, Chengdu-Chongqing high-speed rail, along the Yangtze River railway, Chengdu-Chongqing railway line and other traffic matching.
Upstream and downstream industries	Taking Chongqing Liwen Paper as the leading enterprise, the paper industry cluster in 2016 has exceeded the output value of 10 billion grade, and has introduced 32 supporting enterprises in total, and has built an annual production line of 1 million tons of Kraft paper and 180,000 tons of bamboo pulp, 540000 tons of domestic base paper, and 430000 tons of finished domestic paper production line.
1.Industrial policy 2.Preferential policy	<ol style="list-style-type: none"> 1. Within five years from the year of putting into production and paying taxes, the remaining part of the enterprise income tax park can be rewarded to the enterprise by 100% in the first three years and 60% in the fourth to fifth years to expand the reproduction. 2. Within three years from the year of putting into production and paying taxes, the remaining part of the enterprise value-added tax park is rewarded to the enterprise by 40%, 30% and 20% respectively to expand reproduction. 3. Land-use tax on productive land used by enterprises under construction and in use, awarded to enterprises by 100 per cent in the first year and 50 per cent in the second to fifth years (not awarded in the unbuilt and unused portion of the construction cycle) 4. The supporting fees for urban construction of productive housing for new productive enterprises shall be exempted. The above-mentioned fees for new office, dormitory and related supporting facilities shall be collected in full and returned at 50%.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yongchuan District) 55

Project name	Special Light Industry – Wood project
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Investment attract department	Gangqiao Management Committee of Yongchuan Industrial Park, Chongqing				
Category/Industry	secondary industry	The period of validity			
Total investment	1 million RMB		The amount of investment to be attracted	1 million RMB	
Contact person	Li Guo	Tel	023-49802888	Email	ycqzsk@126.com
Location	Gangqiao Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The project purchases land 100 mu, constructs wood industry park, custom furniture, wood deep processing, wood products culture, log trade projects. Main products: furniture, wood products, suit door, log trade, etc.				
Project economic benefit analysis	<p>The demand scale of furniture industry in 2018 is about 85.85 billion RMB; in June 2019, China imported 8.048 million cubic meters of logs and converted timbers, the imports amounted to \$1,569 million. At present, the annual consumption of wood for building and furniture in Sichuan and Chongqing is about 16 million cubic meters. With the transformation and upgrading of the timber industry structure in Sichuan and Chongqing, the total demand for wood and the quantity of high-end wood will increase significantly. After the completion of the project, the market is broad, the development potential is huge, the estimated output value is 2 billion RMB, provides the employment more than 800, the tax revenue reaches 10 million / year.</p>				
Project progress and conditions	The project land is in line with the overall urban and rural construction development plan, "seven links and one level "; in line with the park planning environmental impact assessment.				
Industry profile	<p>Relying on the existing "Linjiang by the port, thermoelectric costs and leading drive", with the water and iron three-dimensional transport network as the artery, export-oriented economy as the direction, the project focus on the development of paper and paper products industry cluster. At present, 1000 mu of land can be auctioned and hung, the 30000 square meters of factory building can be used, and equipped with Yongchuan port logistics, west three-ring high-speed, Chengdu-Chongqing high-speed rail, along the Yangtze River railway, Chengdu-Chongqing railway line and other traffic</p>				

	matching.
Upstream and downstream industries	It has been a cumulative success of 32 wooden doors and furniture production enterprises. At present, 9 projects have been completed and put into production, and 18 projects have been started.
1.Industrial policy 2.Preferential policy	<p>1. Within five years from the year of putting into production and paying taxes, the remaining part of the enterprise income tax park can be rewarded to the enterprise by 100% in the first three years and 60% in the fourth to fifth years to expand the reproduction.</p> <p>2. Within three years from the year of putting into production and paying taxes, the remaining part of the enterprise value-added tax park is rewarded to the enterprise by 40%, 30% and 20% respectively to expand reproduction.</p> <p>3. Land-use tax on productive land used by enterprises under construction and in use, awarded to enterprises by 100 per cent in the first year and 50 per cent in the second to fifth years (not awarded in the unbuilt and unused portion of the construction cycle)</p> <p>4. The supporting fees for urban construction of productive housing for new productive enterprises shall be exempted. The above-mentioned fees for new office, dormitory and related supporting facilities shall be collected in full and returned at 50%.</p>

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yongchuan District) 56

Project name	Special Light Industry – New materials project				
Investment attract department	Gangqiao Management Committee of Yongchuan Industrial Park, Chongqing				
Category/Industry	secondary industry	The period of validity			
Total investment	1 million RMB	The amount of investment to be attracted		1 million RMB	
Contact person	Li Guo	Tel	023-49802888	Email	ycqzsk@126.com
Location	Gangqiao Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The project purchases land 100 mu, constructs thermal insulation decoration materials,				

	<p>automotive aluminum accessories, automotive plastic accessories, aluminum profiles and other project production lines. Main products: thermal insulation decoration materials, automotive aluminum products, automotive plastic products, stainless steel, green assembly building, etc.</p>
Project economic benefit analysis	<p>At present, the use of aluminum materials on automobile vehicles in developed countries has reached 180 kg, and the rate of aluminumization has reached 15%, while the average amount of aluminum materials on automobiles in China is only 60 kg, and the rate of aluminumization is less than 5%, which is a big gap with foreign countries. Therefore, China's auto parts, especially aluminum alloy die casting market development prospects are relatively broad; in 2019, the whole country has constructed 10 rock wool production lines. China's total rock wool production capacity is more than 7.5 million tons, has more than 320 rock wool production lines, the output is about 2.8 million tons, the expected annual output will be more than 3.2 million tons, therefore, the development of insulation materials industry prospects are good. After the project is completed and put into production, the estimated output value is 2.5 billion RMB, the tax revenue is 30 million / year, and the employment is solved by 1000.</p>
Project progress and conditions	<p>The project land is in line with the overall urban and rural construction development plan, "seven links and one level "; in line with the park planning environmental impact assessment.</p>
Industry profile	<p>Relying on the existing "Linjiang port, thermoelectric costs and leading drive", customs and commodity inspection as the platform construction, Yongchuan port area as the carrier, thermal power direct supply as a supporting, we focus on the development of new materials industry cluster. At present, 1000 mu of land can be auctioned and hung, the 30000 square meters of factory building can be used, and equipped with Yongchuan port logistics, west three-ring high-speed, Chengdu-Chongqing high-speed rail, along the Yangtze River railway, Chengdu-Chongqing railway line and other traffic matching.</p>
Upstream and downstream industries	<p>The Chongqing Xinge Nonferrous Metals Co., Ltd. is the leading enterprise to promote cluster development, Shandong Taishi thermal insulation material project, Shunmao renewable resources project has been put into production</p>
1.Industrial policy 2.Preferential policy	<p>1. Within five years from the year of putting into production and paying taxes, the remaining part of the enterprise income tax park can be rewarded to the enterprise by</p>

	<p>100% in the first three years and 60% in the fourth to fifth years to expand the reproduction.</p> <p>2. Within three years from the year of putting into production and paying taxes, the remaining part of the enterprise value-added tax park is rewarded to the enterprise by 40%, 30% and 20% respectively to expand reproduction.</p> <p>3. Land-use tax on productive land used by enterprises under construction and in use, awarded to enterprises by 100 per cent in the first year and 50 per cent in the second to fifth years (not awarded in the unbuilt and unused portion of the construction cycle)</p> <p>4. The supporting fees for urban construction of productive housing for new productive enterprises shall be exempted. The above-mentioned fees for new office, dormitory and related supporting facilities shall be collected in full and returned at 50%.</p>
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The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yongchuan District) 57

Project name	Ceramic and Smart Home Industry				
Investment attract department	Chongqing Yongchuan National High-tech Zone Sanjiao Industry Park				
Category/Industry	secondary industry	The period of validity			
Total investment			The amount of investment to be attracted		
Contact person	Li Guo	Tel	023-49802888	Email	ycqzsk@126.com
Location					
Cooperation mode	<input type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	<p>The project will build the industry's first integrated ceramic tile, sanitary ware, cabinets, bathroom cabinets, metal dragon head production and logistics as one of the large integrated smart home industry base; will be equipped with the world's most cutting-edge technical equipment and intelligent manufacturing system. Yongchuan base will be built into a "China Jiantao Industry 2025" demonstration base, will use the most advanced environmental protection and energy-saving equipment to achieve" zero "zero emissions" and waste reuse, to create a harmonious, ecological green garden-style modern factory.</p>				

Project economic benefit analysis	<p>With the improvement of national economy and science and technology, especially the rapid development and improvement of information technology, such as computer technology, communication technology, network technology and control technology, the modernization, convenience, comfort and humanization of family life have been promoted. On the other hand, the commercialization of high-speed network 5G has also accelerated the development of smart home industry. Ceramic and smart home industry development prospects are good, the market is broad, can effectively promote local employment and local economic development.</p>
Project progress and conditions	<p>1. the park takes ceramic and smart home industry as the leading industry, the spatial planning layout is reasonable. 2. The land conditions are good. Land reserves are sufficient, seven links and one level. 3 the environmental capacity is tolerance.</p>
Industry profile	<p>1. The park is located between Chengdu and Chongqing, 276 km west of Chengdu and 56 km east of Chongqing. It is an important node of the double-city economic circle in Chengdu and Chongqing.</p> <p>2. The radiation is vast. With Yongchuan as the center, Chongqing, Chengdu and Guiyang can be radiated within 300 km radius; Kunming, Xi'an and Changsha can be radiated within 600 km radius; and the vast western region can be radiated within 900 km radius to reach 300 million people.</p> <p>3. With convenient transportation, a three-dimensional transportation network of "public iron, water and air rail" has been set up, and a system of water, land and air transport with high speed, low cost and long distance has been constructed.</p> <p>4. There are 28 kinds of mineral resources, such as quartz sand, clay, black mud and sepiolite, which meet the demand of ceramics and other related industries.</p> <p>5. Shale gas reserves are huge, the cost is low, has resources of 600-800 billion cubic square meters, and has an estimated capacity of 2 billion cubic meters per year.</p> <p>6. The reserve of industrial land and supporting land in the park is sufficient, and the land delivered to enterprises is the standard of "seven links and one level"</p> <p>7. Human resources are abundant. There are 17 vocational colleges, 140000 students in the school, each year to the community nearly 40,000" Yongchuan mechanic".</p>
Upstream and downstream industries	<p>The upstream of ceramic and smart home industry is mainly mineral resources, hardware fasteners, doors and windows, as well as chips, sensors and other components,</p>

	local mineral resources are rich, hardware fasteners, door and window production enterprises can also meet the daily production needs. Downstream dealers and building materials wholesale market is mature, and can radiation vast western region.
1.Industrial policy 2.Preferential policy	<ol style="list-style-type: none"> 1. Land price 8-12 million / mu, tax 150000 RMB / mu. 2. Enjoy western development policy according to rules, enterprise income tax is reduced by 15% 3. Urban Construction Supporting Fee Exemption. 4. High-tech enterprise award.

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yongchuan District) 58

Project name	Service Outsourcing Industry Projects				
Investment attract department	Chongqing Yungu · Yongchuan Big Data Industrial Park				
Category/Industry	Tertiary industry	The period of validity		By 2022.12	
Total investment	700 million RMB		The amount of investment to be attracted		700 million RMB
Contact person	Li Guo	Tel	023-49802888	Email	ycqzsk@126.com
Location	C district and D district of Big Data Industrial Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	The project will construct the BPO call center and data audit center, to add 10000 seats and 20000 employees.				
Project economic benefit analysis	The service outsourcing industry belongs to the labor-intensive industry, the added value is high, drives the employment number to be big, and the employment crowd is mostly 20-35 years old people, may pull the entire city consumption, the project market is good.				
Project progress and conditions	<ol style="list-style-type: none"> 1. the C district of Industrial Park has been completed and put into use for outsourcing standard industrial buildings. 2. the D district of Industrial Park has completed the main construction, is expected to be completed the infrastructure renovation by the end of 2020, and can be used for enterprise construction by 2021. 				

	<p>3. the park is equipped with talent apartment for enterprise staff to check in, has canteen, gym and so on, which can meet the needs of enterprise staff accommodation and leisure.</p>
Industry profile	<p>The service outsourcing industry in the park has developed into a leader in southwest China. It has introduced and developed more than 60 BPO enterprises, including Shandong Taiying Southwest Headquarters, Alibaba CCO, Boyan Technology, Ctrip Overseas Customer Service Center, Hong Kong Electric surplus, with 8000 call seats and 9000 personnel trained in the service outsourcing industry. At present, the scope of business services, the size of seats, employees and talent support scale have reached the largest in Southwest China.</p> <p>At the same time, Yongchuan District is the “Western Vocational Education City, which laid sufficient human resource demand for the development of service outsourcing industry.</p>
Upstream and downstream industries	<p>Service outsourcing upstream industry head suppliers (Baidu, Ali, etc.) have moved into the park, the head enterprise business volume is sufficient, the price is also relatively stable, the downstream is mainly a larger outsourcing provider, these customers have better credit, once the establishment of a cooperative relationship, the two sides will maintain a longer cooperation time.</p>
1.Industrial policy 2.Preferential policy	<p>Yongchuan District issued "Chongqing Yongchuan District people's Government on speeding up the development of Yongchuan big data industry" in December 2018(see annex), on the service outsourcing industry in the site rent, tax relief, site decoration, human resources and other aspects of preferential support.</p>

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yongchuan District) 59

Project name	Southwest medical devices project				
Investment attract department	Yongchuan District New Town Construction Management Committee				
Category/Industry	Pharmaceutical and Equipment Trading Market	The period of validity			
Total investment			The amount of investment to be attracted	0.8 billion RMB	
Contact person	Li Guo	Tel	023-49802888	Email	ycqzsk@126.com

Location	The western city area of Yongchuan district
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input checked="" type="checkbox"/> joint venture <input checked="" type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else
Project profile	The project plans to introduce medicine and medical device trading and R&D in the west city area of Yongchuan.
Project economic benefit analysis	It will speed up the economic and social development of Yongchuan, cultivate and build the southwest region of medical and equipment and other regional centers.
Project progress and conditions	The available reserve land is sufficient, and is attracting foreign investment.
Industry profile	The project takes drug R&D, sales and settlement center as the main business model, takes the Chinese herbal medicine cultivation as the center, will speed up the development of Yongchuan medical and medical equipment business, and strive to build a southwest region of medical and medical equipment trading city.
Upstream and downstream industries	The project takes drug research and development, Chinese herbal medicine cultivation as the upstream industry, and the drugs, medical agreement storage, sales and settlement as the downstream industrial chain.
1.Industrial policy 2.Preferential policy	

The Major Investment Projects from Chongqing Districts and Counties in 2020 (Yubei District) 60

Project name	Shared Robot Cloud Platform R & D Center and Intelligent Manufacturing Plant Project				
Investment attract department	Chongqing Airport Economic Development and Construction Co. Ltd.				
Category/Industry	Intelligent manufacturing	The period of validity			
Total investment	0.2 billion RMB		The amount of investment to be attracted	0.2 billion RMB	
Contact person	Chen Jiang	Tel	18680750085	Email	362597468@qq.com
Location	Linkong Intelligent Manufacturing Industry Park				
Cooperation mode	<input checked="" type="checkbox"/> sole proprietorship <input type="checkbox"/> joint venture <input type="checkbox"/> cooperative development <input type="checkbox"/> acquisition of stock <input type="checkbox"/> entrust operation <input type="checkbox"/> else				
Project profile	This project will build "made in China 2025" robot high-end manufacturing research				

	and development center, shared robot cloud platform, central laboratory, intelligent factory, intelligent industry Internet of things cloud computing center, big data center and other core parts.
Project economic benefit analysis	It is expected that the total output value of the project will be about 700 million RMB in the five years before landing.
Project progress and conditions	The enterprise has first visit exchange, later will arrange the visit inspection.
Industry profile	The project can be settled in the airport intelligent manufacturing industry park, for the airport industrial park high-end intelligent equipment manufacturing industry chain support.
Upstream and downstream industries	The project can provide intelligent storage solution and equipment customization for Yubei logistics enterprises, and Yubei complete auto industry can provide a good production environment for the project.
1.Industrial policy 2.Preferential policy	One matter one discussion.