# Notice of the General Office of the Ministry of Industry and Information Technology and the General Office of the State Administration for Market Regulation on Doing a Good Job in the Coordinated and Stable Development of the Lithium-ion Battery Industry Chain and Supply Chain [2022] No. 298 of the Ministry of Industry and Information Technology

To all provinces, autonomous regions, municipalities directly under the Central Government and cities specifically designated in the state plan, the competent departments of industry and information technology of the Xinjiang Production and Construction Corps, market supervision bureaus (departments, commissions), and relevant units:

Lithium-ion batteries (hereinafter referred to as lithium batteries) are basic electronic products that support the development of new intelligent terminals, power tools, new energy storage and other industries. Recently, with the explosive growth of downstream demand and industrial scale, the complex and changeable epidemic

situation, and the increasing downward pressure on the economy, the domestic lithium battery industry chain and supply chain have a serious imbalance between supply and demand, and the prices of some intermediate products and materials have fluctuated violently beyond the normal range. The connection between upstream and downstream is not smooth, and there is hoarding and unfair competition in some fields; The blind expansion of production capacity in some links, and low-quality and low-price competition occur from time to time. In order to ensure the coordination and stability of the lithium battery industry chain and supply chain, the relevant matters are hereby notified as follows:

1. Adhere to scientific planning and promote the orderly layout of the lithium battery industry

Local competent departments of industry and information technology should keep abreast of the development of local lithium battery manufacturing and first-order materials (cathode materials, anode materials, separators, electrolytes, etc.) and second-order materials (battery-grade lithium carbonate, lithium hydroxide, etc.), and formulate lithium battery industry development policies in the region in accordance with the requirements of the "14th Five-Year Plan" manufacturing series plan and the "Guiding Opinions on Promoting the Development of the Energy

Electronics Industry". Guide lithium battery enterprises to reasonably formulate development goals in combination with the actual situation and industrial trends, and under the premise of stable supply of key materials, sufficient investment in R&D and innovation, and sufficient supporting funds, appropriately expand the scale of production according to the needs of the time, optimize the regional layout of the industry, avoid low-level homogeneous development and vicious competition, and establish a development pattern of innovation-led, technology-first, fair competition, and orderly expansion.

2. Strengthen the connection between supply and demand to ensure the stability of the industrial chain and supply chain

Local competent departments of industry and information technology should guide upstream and downstream enterprises to strengthen docking and exchanges, and promote the formation of a stable and efficient coordinated development mechanism. Encourage lithium battery (battery cells and battery packs) production enterprises, lithium battery first-order material enterprises, lithium battery second-order material enterprises, lithium nickel and cobalt and other upstream resource enterprises, lithium battery recycling enterprises, lithium battery terminal application

enterprises and system integration, channel distribution, logistics and transportation enterprises to cooperate in depth, through the signing of long orders, technical cooperation and other ways to establish a long-term mechanism, guide the upstream and downstream to stabilize expectations, clarify the quantity and price, ensure supply, and win-win cooperation. Implement the requirements of the "14th Five-Year Plan" for industrial green development, improve the recycling system of waste new energy vehicle power batteries, and improve the level of comprehensive utilization. Local market supervision departments should strengthen supervision, strictly investigate and deal with hoarding, price gouging, unfair competition and other behaviors in the upstream and downstream of the lithium battery industry, and maintain market order.

3. Strengthen monitoring and early warning, and improve the supply capacity of public services

Local competent departments of industry and information technology should strictly implement the "Electronic Information Manufacturing Industry Statistical Survey System", and comprehensively use departmental statistics, questionnaire surveys, industry management, enterprise scheduling, big data analysis, etc., to strengthen the

monitoring of the operation of lithium battery industry production capacity and investment. Cooperate with local market supervision departments to find problems such as abnormal fluctuations in product prices, capacity shortages, and overheating of investment in a timely manner, and thoroughly implement the "Standard Conditions for the Lithium-ion Battery Industry" to guide the industry to accelerate transformation and upgrading. Give full play to the role of technical means such as the "digital industry and information technology" platform and local platforms, strengthen the operation and risk early warning of the lithium battery industry, and achieve the first time early warning and first response. The Ministry of Industry and Information Technology guides relevant units to revise and implement the "Comprehensive Standardization Technology System for Lithium-ion Batteries", build a public service platform for the supply and demand docking service of the industrial chain and the traceability of lithium battery products, and establish a traceability management system for the whole life cycle. Encourage industry associations, research institutions, etc. to actively play the role of bridges, timely release information such as industrial trends and industry early warnings, and guide the industry to strengthen self-discipline.

4. Strengthen supervision and inspection to ensure the supply of high-quality lithium battery products

Local competent departments of industry and information technology and market supervision departments guide lithium battery enterprises to implement the main responsibility of product quality, strengthen quality management system and quality assurance capacity building, and continue to carry out technological innovation, strengthen quality control, optimize process flow, obtain quality certification, and improve testing capabilities according to the needs of intrinsic safety, process safety and protection safety of lithium battery products. Encourage the application of ISO9000 and other quality management system standards and "six sigma", "excellent performance" and other advanced quality management methods, improve the pass rate of products submitted for inspection, ensure product reliability, stability and consistency, related products should meet the requirements of a series of mandatory standards such as "safety requirements for lithium-ion batteries and battery packs for portable electronic products" (GB 31241) and "safety technical specifications for lithium-ion batteries and battery packs for stationary electronic equipment" (GB 40165). Local market supervision departments and competent departments of industry and

information technology shall, in accordance with the division of responsibilities, carry out product quality supervision and inspection of lithium battery production enterprises. Local competent departments of industry and information technology organize local lithium battery production enterprises to carry out product quality self-inspection, and encourage enterprises to disclose quality self-inspection through self-declaration. In accordance with the "Product Quality Law" and national strong standards, local market supervision departments focus on investigating and dealing with quality violations such as the production and sale of products that do not meet the national mandatory standards. The State Administration for Market Regulation and the Ministry of Industry and Information Technology shall organize inspection and testing institutions in a timely manner to carry out spot checks on the quality of lithium battery products.

5. Optimize management services and create a good environment for industrial development

Local competent departments of industry and information technology and market supervision departments should adhere to the promotion of a better combination of effective markets and promising governments, strive to break down local protection and regional separation, and jointly build

an efficient, standardized, fair competition, fully open national lithium battery unified market. Coordinate epidemic prevention and control and industrial development, work with relevant departments to guide enterprises to improve their epidemic prevention and control response capabilities, strengthen tracking services for enterprises, and actively coordinate difficulties encountered in production, transportation, sales and other links of enterprises. Strengthen the management of key projects in the lithium battery industry chain and supply chain, and cooperate with relevant departments to strictly implement the relevant requirements of construction projects to guide the healthy and orderly development of the lithium battery industry.

The Ministry of Industry and Information Technology and the State Administration for Market Regulation will promptly report on the progress of key work, carry out interviews and reminders and warnings in a timely manner, publicly expose typical cases of violations, and promptly publicize and promote good experiences and good practices.

General Office

of the Ministry of Industry and Information Technology and

General Office of

the State Administration for Market Regulation November 10, 2022

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| 标题： | 两部门关于做好锂离子电池产业链供应链协同稳定发展工作的通知 | 发文机关： | 工业和信息化部办公厅 国家市场监督管理总局办公厅 |
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# 工业和信息化部办公厅 国家市场监督管理总局办公厅关于做好锂离子电池产业链供应链协同稳定发展工作的通知

工信厅联电子函〔2022〕298号

各省、自治区、直辖市及计划单列市、新疆生产建设兵团工业和信息化主管部门、市场监管局（厅、委），各有关单位：

锂离子电池（以下简称锂电）是支撑新型智能终端、电动工具、新能源储能等产业发展的基础电子产品。近来随着下游需求及产业规模爆发式增长、疫情复杂多变、经济下行压力加大等因素影响，国内锂电产业链供应链阶段性供需失衡严重，部分中间产品及材料价格剧烈波动超出正常范围；上下游对接不畅，部分领域出现囤积居奇、不正当竞争；部分环节产能盲目扩张，低质低价竞争时有发生。为保障锂电产业链供应链协同稳定，现将有关事项通知如下：

## 一、坚持科学谋划，推进锂电产业有序布局

各地工业和信息化主管部门要及时了解本地锂电制造及一阶材料（正极材料、负极材料、隔膜、电解质等）、二阶材料（电池级碳酸锂、氢氧化锂等）产业发展情况，按照“十四五”制造业系列规划和《关于推动能源电子产业发展的指导意见》等要求，实事求是制定本地区锂电产业发展政策。指导锂电企业结合实际和产业趋势合理制定发展目标，在关键材料供应稳定、研发创新投入充足、

配套资金适量充裕的前提下，因时因需适度扩大生产规模，优化产业区域布局，避免低水平同质化发展和恶性竞争，建立创新引领、技术优先、公平竞争、有序扩张的发展格局。

二、加强供需对接，保障产业链供应链稳定

各地工业和信息化主管部门要引导上下游企业加强对接交流，推动形成稳定高效的协同发展机制。鼓励锂电（电芯及电池组）生产企业、锂电一阶材料企业、锂电二阶材料企业、锂镍钴等上游资源企业、锂电回收企业、锂电终端应用企业及系统集成、渠道分销、物流运输等企业深度合作，通过签订长单、技术合作等方式建立长效机制，引导上下游稳定预期、明确量价、保障供应、合作共赢。落实《“十四五”工业绿色发展规划》等要求，完善废旧新能源汽车动力电池回收利用体系，提高综合利用水平。各地市场监管部门要加大监管力度，严格查处锂电产业上下游囤积居奇、哄抬价格、不正当竞争等行为，维护市场秩序。

三、强化监测预警，提高公共服务供给能力

各地工业和信息化主管部门要严格执行《电子信息制造业统计调查制度》，综合运用部门统计、问卷调查、行业管理、企业调度、大数据分析等方式，加强锂电行业产能、投资等运行情况监测。联合各地市场监管部门及时发现产品价格异常波动及产能短缺、投资过热等问题，深入实施《锂离子电池行业规范条件》，引导产业加快转型升级。充分发挥“数字工信”平台及地方平台等技术手段作用，加强锂电行业运行和风险预警，实现第一时间预警、第一时间响应。工业和信息化部指导有关单位修订实施《锂离子电

池综合标准化技术体系》，建设产业链供需对接服务和锂电产品溯源公共服务平台，建立全生命周期溯源管理体系。鼓励行业协会、研究机构等积极发挥桥梁纽带作用，及时发布产业态势、行业预警等信息，引导行业加强自律。

四、加强监督检查，保障高质量锂电产品供给

各地工业和信息化主管部门、市场监管部门引导锂电企业落实产品质量主体责任，加强质量管理体系和质量保证能力建设，根据锂电产品本征安全、工艺安全和防护安全等需求，持续开展技术创新，加强质量管控，优化工艺流程，获得质量认证，提升检测能力。鼓励应用ISO9000等质量管理体系标准和“六西格玛”“卓越绩效”等先进质量管理方法，提高产品一次交验合格率，保障产品可靠性、稳定性和一致性，相关产品应符合《便携式电子产品用锂离子电池和电池组 安全要求》（GB 31241）、《固定式电子设备用锂离子电池和电池组 安全技术规范》（GB 40165）等一系列强制性标准要求。各地市场监管部门、工业和信息化主管部门要按照职责分工，对锂电生产企业开展产品质量监督检查。各地工业和信息化主管部门组织本地锂电生产企业开展产品质量自查，鼓励企业通过自我声明形式公开质量自查情况。各地市场监管部门依据《产品质量法》和国家强标，重点查处生产销售不符合国家强制性标准产品等质量违法行为。市场监管总局、工业和信息化部适时组织检验检测机构，开展锂电产品质量抽查。

五、优化管理服务，营造产业发展良好环境

各地工业和信息化主管部门、市场监管部门要坚持推动有效市场和有为政府更好结合，着力破除地方保护和区域割裂，共同建设高效规范、公平竞争、充分开放的全国锂电统一大市场。统筹疫情防控和产业发展，会同有关部门指导企业提升疫情防控应对能力，加强对企业的跟踪服务，积极协调企业生产、运输、销售等环节遇到的困难。加强对锂电产业链供应链重点项目的管理，联合有关部门严格落实建设项目相关要求，引导锂电产业健康有序发展。

工业和信息化部、市场监管总局将及时通报重点工作进展情况，适时开展约谈和提醒告诫，对违法典型案例公开曝光，对好经验好做法及时宣传推广。

工业和信息化部办公厅

国家市场监督管理总局办公厅

2022年11月10日

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|---|---|---|---|
| 标题： | 两部门关于做好锂离子电池产业链供应链协同稳定发展工作的通知 | 发文机关： | 工业和信息化部办公厅 国家市场监督管理总局办公厅 |
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| Topic Categories: | Industry, Transportation/Information Industry (including Telecommunications) | Types of Official Documents: | notice |
| Date of Writing: | November 10, 2022 | | |

# The Jiangxi Provincial People's Government issued a notice on several policies and measures to make the lithium battery new energy industry in our province better and stronger

Time: 2022-10-11 09:14 Source: Jiangxi Provincial Government Network Views:1776



Gan Fu Fa [2022] No

. 21

The people's governments of cities, counties (districts), and departments of provincial governments:

The "Several Policies and Measures on Doing Better and Stronger Lithium Battery New Energy Industry in Our Province" is now issued to you, please conscientiously implement it.

October 10, 2022

(This piece is voluntarily disclosed)

## About making the lithium battery new energy industry in our province better and stronger

## A number of policy measures

In order to give full play to the advantages of lithium resources in our province, seize the strategic opportunity for the development of the new energy industry, further enhance the dominant position of the lithium battery new energy industry in our province in the country, and promote the high-quality and sustainable development of the lithium battery new energy industry, the following policies and measures are formulated in combination with the actual situation of our province.

**1. Vigorously support the construction of major lithium battery projects.** Strengthen the investment promotion of key links in the upstream, middle and downstream of the lithium battery industry, and focus on supporting the introduction of key enterprises and major projects in the fields of cathode materials, next-generation anode materials, and power batteries. For major lithium battery projects with high technology content and strong driving effect with an investment scale of more than 1 billion yuan and an actual fixed asset investment of not less than 500 million yuan, key support will be given in terms of land, energy, electricity and gas in the form of "one thing, one discussion, one enterprise and one policy". **(Responsible units: Provincial Development and Reform Commission, Provincial Department of Industry and Information Technology, Provincial Department of Ecology and Environment, Provincial Emergency Department, Provincial Department of Commerce, and relevant people's governments of districted cities).**

**2. Support the scientific and technological innovation of lithium battery enterprises.** Increase the research efforts of common key technologies in the fields of green development of lithium resources, high specific energy batteries, solid-state batteries, power battery recycling, and comprehensive utilization of tailings tailings, and provide financial support in provincial science and technology projects. For lithium battery key materials, high-performance power, energy storage lithium-ion battery production enterprises, through the provincial key innovation industrialization upgrading project, the use of equity pledge and other methods to give key support, a single project to give 10 million to 20 million yuan. Eligible lithium battery enterprises are encouraged to apply for national and provincial scientific and technological innovation platforms, and financial support will be given to the identified national and provincial scientific and technological innovation platforms in accordance with regulations. The first batch of key new material lithium battery enterprises included in the scope of promotion and application in our province shall be subject to insurance compensation in the proportion of not less than 60% of the policy cost, and the cumulative amount of insurance compensation approved by a single enterprise shall not exceed 1 million yuan. Support the promotion and application of lithium battery products in electric vehicles, energy storage, mobile energy and other fields, and stimulate the diversified innovation vitality of the lithium battery industry. **(Responsible units: Provincial Department of Science and Technology, Provincial Department of Industry and Information Technology, Provincial Development and Reform Commission, Provincial Department of Finance, and relevant people's governments of districted cities).**

**3. Support the listing and financing of lithium battery enterprises.** Listing incentives will be given to qualified lithium battery enterprises. Lithium battery companies that are newly listed or reorganized on the domestic stock exchange and complete the relocation of their registered places will be rewarded with a one-time reward of 5 million yuan each; Lithium battery companies newly listed on overseas stock exchanges will be given a one-time reward of 2% of their actual financing amount, with a maximum of 5 million yuan. **(Responsible units: Provincial Department of Finance, Provincial Financial Supervision Bureau, and the people's governments of cities divided into districts).**

**Fourth, the establishment of lithium battery industry development guidance fund.** Relying on the provincial modern industry guidance fund, the introduction of domestic and foreign strategic investors, the establishment of no less than 5 billion yuan of lithium battery new energy industry development special sub-fund, through equity investment and other ways to focus on supporting and introducing a number of leading, supporting and leading lithium battery major projects to land construction. **(Responsible units: Provincial Department of Industry and Information Technology, Provincial State-owned Assets Supervision and Administration Commission, and relevant people's governments of districted cities).**

**Fifth, increase the guarantee of lithium resources.** Strengthen the province's lithium resource reserves and overall development and utilization, encourage the provincial modern industry guidance fund to participate in the exploration, development and investment of lithium resources in the province, and optimize the supply of lithium resources. Support leading lithium battery enterprises to obtain lithium resources in Jiangxi through self-mining, investment cooperation, long-term agreements, etc. Actively lay out the "urban mineral resources" market, carry out power battery recycling pilots, and support waste power lithium battery comprehensive utilization enterprises to carry out standardized echelon recycling of lithium batteries. Strengthen strategic cooperation with other provinces rich in lithium resources, strive for the support of relevant national ministries and commissions, guide and help lithium battery advantageous enterprises to deploy lithium ore resources at home and abroad, and improve the supply guarantee capacity of lithium resources. **(Responsible units: Provincial Department of Natural Resources, Provincial State-owned Assets Supervision and Administration Commission, Provincial Department of Industry and Information Technology, Provincial Emergency Department, Provincial Development and Reform Commission, Provincial Department of Commerce, and relevant districted city people's governments).**

**6. Give priority to ensuring the energy consumption needs of major projects.** For major projects such as battery-grade lithium carbonate and lithium hydroxide, ternary and multi-layer, lithium iron phosphate and other cathode materials with energy efficiency reaching the advanced level of the industry, anode materials such as composite graphite and silicon carbon, single-layer and three-layer composite lithium-ion battery

separators, electrolytes such as fluoroethylene carbonate, lithium-ion battery manufacturing, efficient mining and dressing of lithium-containing ores and comprehensive utilization of tailings, and power battery recycling, etc., will be inclined to support in terms of energy consumption demand. **(Responsible Units: Provincial Development and Reform Commission, relevant people's governments of districted cities).**

**7. Support the trading of green electricity and green certificates of lithium battery enterprises.** Encourage lithium battery enterprises to consume green electricity, guide and help enterprises purchase green power and green certificates through market-oriented transactions, and support lithium battery enterprises in our province to "go global" to explore the European and American markets. Explore the construction of a lithium battery product trading center. **(Responsible units: Provincial Energy Bureau, Provincial Financial Supervision Bureau, and the people's governments of cities divided into districts).**

**8. Strengthen the guarantee of electricity and gas.** Support lithium battery enterprises to use plant roofs and ancillary facilities to build self-generated and self-consumed distributed photovoltaic power stations. Strengthen cooperation with Sinopec and PetroChina in Jiangxi gas supply enterprises, improve the natural gas supply capacity of lithium battery industrial parks in the province, and ensure the gas demand of lithium battery enterprises. **(Responsible unit: Provincial Energy Bureau, the people's government of the city divided into districts).**

**9. Strengthen support for project land.** Priority will be given to supporting lithium battery projects that meet the requirements to be included in the list of national or provincial major projects and provincial key projects, and for lithium battery projects that are included in the list of major national projects and the list of provincial major projects, the plan indicators will be directly allocated when approving land use. The land use plan indicators required for other lithium battery projects shall be guaranteed by the relevant cities and counties (districts) through measures such as increasing the disposal of stock land and giving priority to the use of stock state-owned construction land that has not been approved. For lithium battery projects included in the list of major national projects and the list of provincial key projects, the provincial reserved forest land quota will be prioritized when the project uses forest land. **(Responsible units: Provincial Department of**

**Natural Resources, Provincial Forestry Bureau, and relevant people's governments of districted cities).**

**10. Promote the healthy development of the lithium battery industry as a whole.** Adhere to the high-level promotion, strengthen the linkage of provinces and cities, and departmental coordination, set up a special class to promote the development of the lithium battery new energy industry, and regularly coordinate and solve the key and difficult problems faced by the construction of projects and the development of enterprises. Establish a green channel for the approval of major lithium battery projects, implement online approval, parallel approval and "tolerance approval + commitment system" for investment projects, and accelerate the construction of major projects. Guide all localities to rationally layout the lithium battery industry according to resource endowment, industrial characteristics, and competitive advantages, prevent blind investment, "rushing up", and low-level duplicate construction, so as to avoid new overcapacity. **(Responsible units: Provincial Department of Industry and Information Technology, Provincial Development and Reform Commission, Provincial Government Service Office, Provincial Department of Natural Resources, Provincial Department of Ecology and Environment, Provincial Emergency Department, Provincial Market Supervision Bureau, and relevant districted city people's governments).**

Related interpretation: The press conference of "Several Policies and Measures on Optimizing and Strengthening the Lithium Battery New Energy Industry in Our Province" was held in Nanchang

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**Jiangxi Provincial People's Government** **Municipal government departments**

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党政机关

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# 江西省人民政府印发关于做优做强我省锂电新能源产业若干政策措施的通知

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赣府发〔2022〕21号

各市、县（区）人民政府，省政府各部门：

现将《关于做优做强我省锂电新能源产业的若干政策措施》印发给你们，请认真贯彻执行。

2022年10月10日

（此件主动公开）

**关于做优做强我省锂电新能源产业的**

## 若干政策措施

为充分发挥我省锂资源优势，抢抓新能源产业发展战略机遇，进一步提升我省锂电新能源产业在全国的优势地位，推动锂电新能源产业实现高质量可持续发展，结合我省实际，特制定以下政策措施。

**一、大力支持锂电重大项目建设。**加强锂电产业上、中、下游关键环节招商引资力度，重点支持引进正极材料、下一代负极材料、动力电池等领域重点企业和重大项目。对投资规模达10亿元以上且实际完成固定资产投资不低于5亿元的科技含量高、带动效应强的锂电重大项目，采取“一事一议、一企一策”方式在用地、用能、用电、用气等方面给予重点支持。**（责任单位：省发展改革委、省工业和信息化厅、省生态环境厅、省应急厅、省商务厅，有关设区市人民政府）**

**二、支持锂电企业科技创新。**加大锂资源绿色开发、高比能量电池、固态电池、动力电池回收利用、尾矿尾渣综合利用等领域的共性关键技术攻关力度，在省科技计划项目中予以资金支持。对锂电池关键材料、高性能动力型、储能型锂离子电池生产企业，通过省重点创新产业化升级工程项目，采用股权质押等方式择优予以重点支持，单个项目给予1000-2000万元。鼓励符合条件的锂电企业申报国家级、省级科技创新平台，对被认定的国家级、省级科技创新平台按规定给予资金支持。对列入我省推广应用范围的首批次重点新材料锂电企业按不低于保单费用60%的比例实施保险补偿，单个企业获批的保险补偿累计金额不超过100万元。支持锂电产品在电动汽车、储能、移动能源等领域推广应用，激发锂电产业多样化创新活力。**（责任单位：省科技厅、省工业和信息化厅、省发展改革委、省财政厅，有关设区市人民政府）**

**三、支持锂电企业上市融资。**对符合条件的锂电企业给予上市奖励。在国内证券交易所新增首发上市或重组上市(含借壳上市)并完成注册地回迁的锂电企业，每家一次性奖励500万元；在境外证券交易所新增首发上市的锂电企业，按照其实际融资金额的2%给予一次性奖励，最高不超过500万元。**（责任单位：省财政厅、省金融监管局，有关设区市人民政府）**

**四、设立锂电产业发展引导基金。**依托省现代产业引导基金，引入国内外战略投资者，设立不少于50亿元的锂电新能源产业发展专项子基金,通过股权投资等方式重点支持和引进一批具有带动性、支撑性和引领性的锂电重大项目落地建设。**（责任单位：省工业和信息化厅、省国资委，有关设区市人民政府）**

**五、加大锂资源保障力度。**加强全省锂矿资源储备和统筹开发利用，鼓励省现代产业引导基金参与全省锂矿资源的勘探开发和投资，优化锂资源供给。支持锂电龙头企业在江西范围内通过自行开采、投资合作、长期协议等方式取得锂资源。积极布局“城市矿产资源”市场，开展动力电池回收利用试点，支持废旧动力锂电池综合利用企业进行锂电池规范化梯次回收利用。加强与其他锂资

源丰富省份战略合作，争取国家有关部委支持，指导帮助锂电优势企业布局国内外锂矿资源，锂资源供应保障能力。**（责任单位：省自然资源厅、省国资委、省工业和信息化厅、省应急厅、省发展改革委、省商务厅，有关设区市人民政府）**

**六、优先保障重大项目能耗需求。**对能效达到行业先进水平的电池级碳酸锂和氢氧化锂、三元和多元、磷酸铁锂等正极材料、复合石墨体和硅碳等负极材料、单层与三层复合锂离子电池隔膜、氟代碳酸乙烯酯等电解质、锂离子电池制造、含锂矿高效采选及尾矿综合利用、动力电池回收利用等方面重大项目，在能耗需求上予以倾斜支持。**（责任单位：省发展改革委，有关设区市人民政府）**

**七、支持锂电企业绿电绿证等交易。**鼓励锂电企业消费绿色电力，指导和帮助企业通过市场化交易方式购买绿色电力和绿证，支持我省锂电企业“走出去”开拓欧美市场。探索建设锂电产品交易中心。**（责任单位：省能源局、省金融监管局，有关设区市人民政府）**

**八、加强用电用气保障。**支持锂电企业利用厂房屋顶及附属设施建设自发自用分布式光伏电站。加强与中石化、中石油在赣供气企业合作，提升省内锂电产业园区天然气供应能力，保障锂电企业用气需求。**（责任单位：省能源局，有关设区市人民政府）**

**九、加强项目用地支持。**优先支持符合要求的锂电项目列入国家或省重大项目、省重点项目清单，对纳入国家重大项目清单和省重大项目清单单独选址的锂电项目，在批准用地时直接配置计划指标。其他锂电项目所需用地计划指标由有关市、县（区）通过加大存量土地处置力度、优先使用批而未供等存量国有建设用地等措施予以重点保障。对纳入国家重大项目清单和省重点项目清单的锂电项目，在项目使用林地时安排省级预留林地定额优先保障。**（责任单位：省自然资源厅、省林业局，有关设区市人民政府）**

**十、统筹推进锂电产业健康发展。**坚持高位推动，强化省市联动、部门协同，设立推进锂电新能源产业发展工作专班，定期协调解决项目落地建设、企业发展面临的重点难点问题。建立锂电重大项目审批绿色通道，推行网上审批、并联审批和投资项目“容缺审批+承诺制”，加快推进重大项目建设。引导各地根据资源禀赋、产业特色、竞争优势，合理布局锂电产业，防止盲目投资、“一哄而上”、低水平重复建设，避免出现新的产能过剩。**（责任单位：省工业和信息化厅、省发展改革委、省政务服务办、省自然资源厅、省生态环境厅、省应急厅、省市场监管局，有关设区市人民政府）**

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