

东方日升始终坚持"绿色、低碳、可持续"的经营理念,关注全球环境保护和"双碳"目标的 实现,致力于将绿色设计、绿色采购、绿色制造等理念融入企业经营的每一个环节,以低碳 技术创新为引领,追求"公司经营对环境影响最小化,产品、服务对环境改善最大化",在 环境治理和保护生物多样性方面坚定履行企业的社会责任,为实现"双碳"目标和环境、经 济绿色、健康发展贡献"RISEN"力量,树立行业可持续发展典范。

Risen Energy always adheres to the management concept of "green, low-carbon and sustainable". We are dedicated to the achievement of global environmental protection and "dual-carbon" goals. We are committed to integrating the concepts of green design, green procurement and green manufacturing into every stage of our operation, and pursuing the minimization of the environmental impact of our operation and the maximization of the environmental benefits of our products and services by low-carbon technological innovation. We firmly fulfill our corporate social responsibility in environmental governance and biodiversity conservation, contribute our efforts to the achievement of "dual-carbon" goals and the development of green economy, and set a model of sustainable development.

强化风险管控:主动识别公司经营活动(包括原材料采购、生产制造、分销物流、产品回收 利用、供应商招标、并购公司环境资质审查)以及商业设施使用对环境造成的影响,并制定 相应的行动方案,以减少或消除不利的环境影响;充分利用各种有利机会,积极推动环境改 善,并以此为契机来展示我们的社会责任和环保承诺。

Strengthen Risk Management: We identify the environmental impacts across our operations (including raw material procurement, manufacturing, distribution and logistics, recycling, bidding, M&A, and environmental qualification review) and the impact of our business facilities. Base on these evaluations, we will formulate action plans to minimize or eliminate the adverse environmental impacts and make full use of opportunities to promote environmental performance, and demonstrate our social responsibility and commitment to environmental protection.





完善沟通机制:建立并完善多元化的利益相关方沟通渠道,确保我们的决策过程透明、公开, 积极听取各方对环保工作的意见和建议,并推进落实,以共同应对环境挑战,共同创造可持 续的未来。

Improve Communication Mechanism: We establish diversified stakeholder communication channels to ensure that our decision-making process is transparent. We actively listen to and implement the opinions and suggestions of our stakeholders on environmental protection, so as to jointly address environmental challenges and create a sustainable future.

坚守法规政策:严格遵守中国以及项目所在国家/地区的环保法规和政策,以确保我们所有 经营活动的环保合规要求。

Compliance with Regulations and Policies: We strictly comply with the environmental regulations and policies in China and the countries/regions where we operate, ensuring environmental compliance across all operations.

- 我们的管理方针
- Our Environment Management Policy

目标导向:制定各类可持续发展目标以减少运营活动对环境的影响,并定期追踪和审查。 **Target-Oriented Approach**: We set multiple sustainability targets to minimize our operational environmental footprint, and we track and review those targets on a regular basis.

科学管理:组建由董事会(决策监管层)、战略可持续管理委员会(统筹管理层)及环境专项议题工作组(执行层)组成环境治理架构,落实"责任到人、到岗,定期开展尽职调查" 原则,积极评估、减轻各项业务所带来的环境影响。

Scientific Management: We establish an environmental governance structure consisting of the Board of Directors (decision-making and supervisory level), Strategic and Sustainable Development Committee (coordinating management level), and a dedicated team on Environmental Issues (executive level). We adhere





to the principle of "assigning responsibilities to each individual and job position, and carrying out due diligence on a regular basis," to assess and mitigate the environmental impacts of operations.

持续优化:实时监控、衡量环境保护行动计划的执行效果,并采取持续改进措施。

Continuous Optimization: We monitor and measure the effectiveness of our environmental action plans in real time to inform continuous improvement measures.

合作共赢:建立利益相关方交流与合作平台机制,共同推动环保事业发展。

Win-Win Cooperation: We facilitate a platform for communication and cooperation among stakeholders to jointly promote environmental protection practices.

■ 我们的环境策略

Our Environmental Strategy

实现绿色能源,构建低碳生产,打造环境友好型、资源节约型绿色能源标杆企业。

Establishing low-carbon production and creating an environment-friendly, resource-saving green energy model company.

科技创新:推动科技创新,专注于打造低碳、高效、可靠的光伏产品和服务,帮助客户降低 能源消耗和碳排放,提高能源利用效率,推动光伏行业的绿色、低碳、可持续发展,为实现 全球"双碳"目标贡献力量。

Technological Innovation: We are dedicated to promoting technological innovation by providing low-carbon, high-efficiency and sustainable PV solar products and services. This helps customers reduce energy consumption, lower carbon emissions, and enhance energy efficiency, thereby supporting green, low-carbon, and sustainable industry development and global "dual-carbon" goals.

绿色生产:坚守"绿色生产"的核心理念,致力于减少或消除公司生产经营各个环节中的环境影响。通过采用先进的生产技术、环保工艺和环保材料,确保产品在研发设计、原材料采





购、生产制造、运输、分销物流以及回收利用的整个生命周期都符合绿色、低碳可持续的标准。

Green Production: Adhering to the core principle of "green production," we are committed to reducing or eliminating the environmental impacts of our operations. By adopting advanced production technologies, environmentally friendly techniques, and sustainable materials, we ensure that the entire life cycle of our products—from R&D and design, raw material procurement, and manufacturing to logistics, distribution, and recycling—complies with green, low-carbon, and sustainable standards.

- **产品和服务**:提升产品生态效率,引入创新研发技术与管理。
- **Products and services**: We improve the ecological benefits of our products by innovative R&D technologies and management practices.
- 分销和物流:通过温室气体清单了解上下游运输和配送碳排放量,选择低碳排放的运输工具,持续优化运输路线规划和配送中心网络。
- **Distribution and logistics** : We assess and analyze the carbon emissions of transportation and distribution by formulating GHG checklist, selecting low carbon emission transportation vehicles and optimizing transportation route planning and distribution network.
- 废物管理:制定《废弃物管理政策》,跟踪废弃物目标达成进展。
- Waste management: We have formulated "Waste Management Policy" and track the progress towards waste-related targets.

■ 节能减排

Energy Saving and Emission Reduction

以实现净零排放为目标,通过引入先进的清洁技术和设备、提升环保工艺、采用低污染/无 污染原材料、大力推行节能减排等一系列措施,以降低生产经营以及商业设施使用过程中的 能源消耗和温室气体排放。





With the goal of achieving net-zero emissions, we introduce advanced clean technologies and equipment, adopt environmentally friendly techniques and low/non-polluting raw materials, and other measures, in order to reduce energy consumption and GHG emissions across operation and business facilities.

■ 循环经济

Circular Economy

重视资源的有效循环利用,推动废旧产品的回收和再利用,减少废弃物的产生,确保资源的 最大化利用。

We focus on effective resources recycling, and promote the recovery and reuse of used products to reduce waste generation and maximize resource utilization.

■ 污染防治

Pollution Prevention

采用先进的污染防治技术和管理模式,包括但不限于对"三废"进行严格处理,确保达标排放。我们不断优化生产工艺,减少污染物产生,以实现清洁生产。

Adopting advanced pollution prevention technologies and management modes, we ensure that all wastes are treated and discharged in compliance with stringent standards. We will continue to optimize our production process to reduce pollutants generation and achieve cleaner production.

■ 可持续供应链管理

Sustainable Supply Chain Management

积极与原材料供应商、设备及服务提供商以及业务承包商等合作伙伴进行沟通、协商,加强供应链赋能,鼓励上下游共同参与节能减排行动,推动供应链的可持续发展,降低自身和供应链的碳足迹,减少温室气体的排放。

We communicate and collaborate with our partners, including raw material suppliers, equipment and service providers, and contractors and empower them in energy saving and emission reduction efforts, so as to reduce GHG emission across supply chain and promote sustainable development.





■ 保护生物多样性

Biodiversity Conservation

履行好企业在保护生物多样性方面的责任,完善公司经营管理机制,降低/消除经营活动对 全球生态的负面影响,积极参与生态保护和恢复项目,保障地球生态系统的健康与稳定。 We fulfill our responsibility in biodiversity conservation, improve our management mechanism, and actively participate in ecological protection and restoration projects, to reduce/eliminate the negative ecological impacts of our business activities, and safeguard the stability of Earth's ecosystem.

■ 环保教育宣传

Environmental Protection Education and Publicity

加强员工的环保培训和教育,通过定期组织培训活动,提高员工的环保意识和技能水平;鼓励员工积极参与环保志愿活动,以推动企业的环保事业正向发展。

We place great importance on employee training and education. By regularly organizing training sessions on environmental protection, we aim to raise employees' awareness. We also encourage our employees to actively participate in environmental protection volunteer activities to promote positive ecological impacts.

■ 合作共赢战略

Win-Win Cooperation Strategy

我们积极寻求与非管理运营商、合资企业合作伙伴、外包合作伙伴、被许可方等商业伙伴, 以及政府机关、公益组织、专业机构、业界同仁及全社会的合作机会,共同推进环保治理工 作,提高公众的环保意识,应对气候变化带来的严峻挑战,促进各方与环境的可持续发展。 We seek opportunities for cooperation with our business partners, including nonmanaged operations, joint venture partners, outsourcing partners and licensees, as well as government institutions, charities, professional institutes, and industry peers. Together, we strive to promote environmental governance and raise public awareness to address the challenges posed by climate change, and promote the sustainable development of environment as well as our stakeholders.





打造环境友好和无危害产品

Create Environmentally Friendly and Hazard-free Products

加强产品中有害物(HSF)管控,通过可持续的采购管理和工艺创新,逐步减少产品和原材料中危险物质的使用,打造无危害供应链和产品。

We rigorously control hazardous substances in products and materials through sustainable procurement practices and technical innovations, striving for hazardfree supply chains and products.

■ 表彰激励

Recognition and Incentives

对在应对气候变化行动(包括但不限于减排、降低能源消耗、流程改进、供应链参与等)中工作表现突出且取得显著成果的集体和个人进行表彰激励。激励对象包括但不限于总裁、其它高管、经理级、普通员工等; 激励形式包括但不限于金钱、奖项、职级等。

We provide recognition and incentives in various forms to teams or individuals making significant contributions to climate action (including emission reduction, energy consumption reduction, process improvement, supply chain engagement, etc.). Our incentives are available for all employees including the president, other senior leaders, managers, general employees, etc. The form of incentives includes but are not limited to money, awards, promotion, etc.

签名(President Signature):

日期(Date): July 2024

