

PARADOX LITHIUM PROJECT, USA 美国PARADOX锂项目

Investor Presentation - September, 2023 / 投资者报告 - 2023年9月

Anson Resources | ASX: ASN

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PARADOX LITHIUM PROJECT/PARADOX锂项目

100% OWNED / 100%拥有

Anson Resources Ltd, via subsidiary A1 Lithium Inc, is developing the Paradox Lithium Project in Utah, USA/Anson Resources Ltd通过子公司A1 Lithium Inc正在开发美国犹他州的Paradox锂项目



Made in the USA / 美国制造

Anson will pay a critical role in the onshoring of the lithium supply chain to North America enabling the electrical transformation of the U.S.A. Anson can benefit from the EV adoption polices which provide consumer subsidies and low-cost loans to producers. / Anson将在锂供应链向北美转移的过程中发挥关键作用,从而实现美国的电气化转型。 Anson可从电动汽车鼓励政策中获益,该政策为生产商提供消费者补贴和低成本贷款。



Green lithium / 绿色锂

Anson's lithium extraction process is more efficient, uses less water, and produces less CO2 than hard rock and brine evaporation process. Higher purity (9995%) delivers longer life batteries. / 与硬岩和卤水蒸发工艺相比,Anson的锂提取工艺更加高效,用水量更少,产生的二氧化碳也更少。纯度更高(99.95%)的电池寿命更长。



Commercially proven technology / 商用成熟的技术

Anson's lithium extraction process technology has been in commercial use since 2018 and currently produces 32ktpa of LCE. / Anson的锂提取工艺技术自 2018 年开始投入商业使用,目前年产 3.2 万吨碳酸锂当量



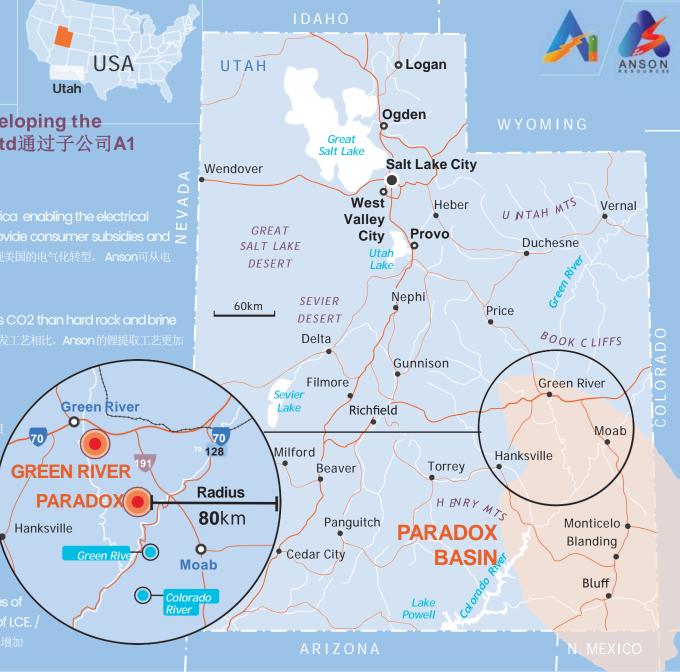
Strong Project Economics / 强劲的项目经济价值

Anson's DFS (Sept 2022) to produce 13,000 tpa of LCE confirms a low-cost and long-life project with material upside to include bromine production and further expand lithium production. /Anson 的最终可行性研究(2022年9月)年产13,000 吨碳酸锂当量,是一个低成本、长寿命的项目,具有包括溴生产和进一步扩大锂生产在内的巨大上升空间。



Growth / 增长

Anson's paradox basin projects, in the USA, have a JORC resources of 1.04 million tonnes of Lithium Carbonate Equivalent (LCE) and drilling programs are targeting a further 3 MT of LCE. Anson 位于美国的 paradox 盆地项目的 JORC 资源量为104万吨碳酸锂当量,钻探计划的目标是再增加300万吨碳酸锂当量。



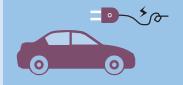
PROJECT WORKSTREAMS UPDATE

项目工作流程更新



OFFTAKE/承购

Negotiations continuing. Sample Demonstration Plant setup and producing samples / 协商在继续,示范工厂设定和正在生产样本



Negotiation with OEMs Commenced / 与OEM开始协商 Qualification Period / 试用期

MoU/谅解备忘录

Binding Agreement / 有约束的协议

APPROVALS/批准

~ 50% of required approvals submitted or approved / 已提交或批准约50%所需的批准事项





Engagement with Authorities of Required Approvals / 与监管机构商讨所需要的批准

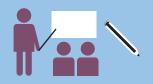
Submission of Applications / 提交申请

Assessment of Applications / 评估申请

Granting / 批准

FEED/前端工程设计

Worley engaged for Front-end Engineering Design / 聘请Worley进行前端工程设计



Worley Engaged / 聘请Worley Process Review Underway / 正在进行工艺评估

FEED Report Released / 发布FEED报告

FINANCING / 融资

Strong Project Financials / 强劲的项目财务状况





Engagement with Government & Banks / 与政府和银行协商

Expressions of Interest / 意向表达

Partners Engaged / 寻找合作伙伴

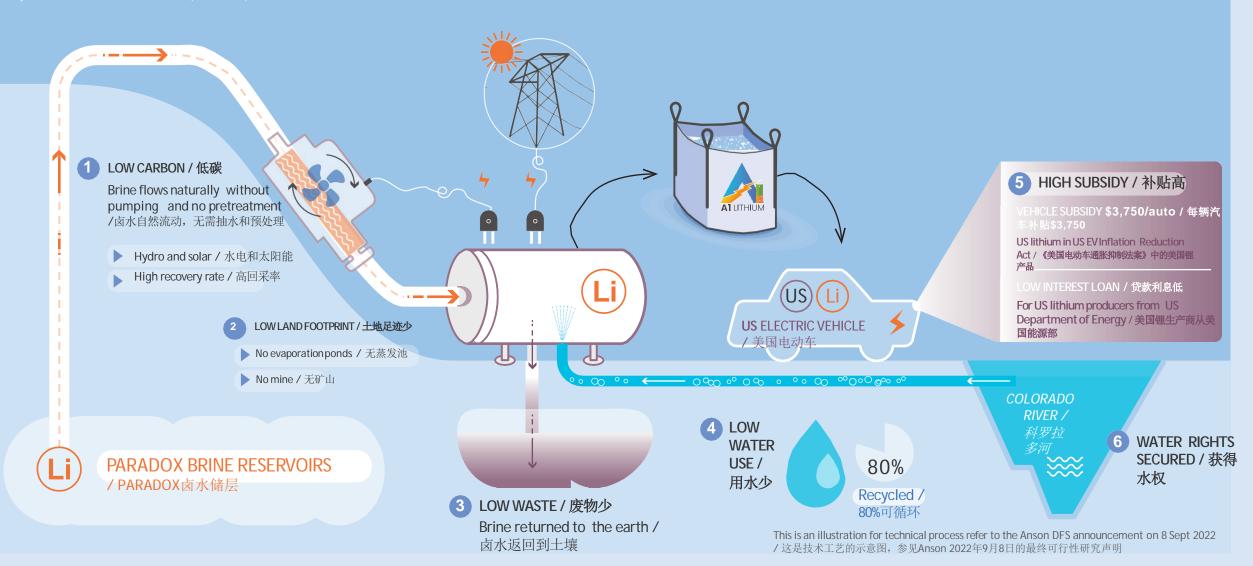
Funding Provided / 提供资金

THE ANSON WAY: / ANSON采用的方式:



DIRECT LITHIUM EXTRACTION (DLE) LOW CARBON, WASTE AND WATER

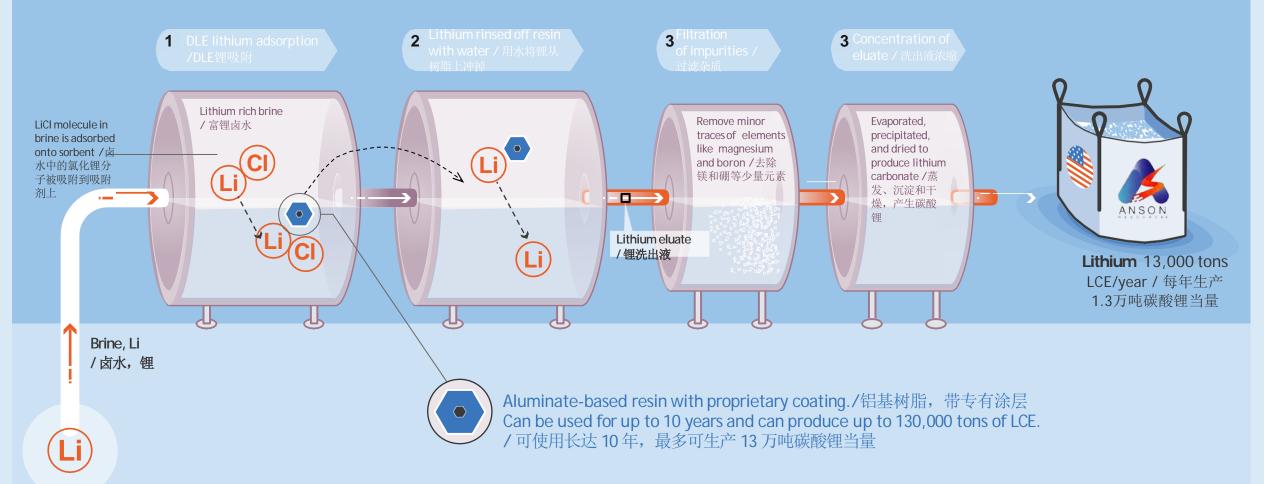
/直接锂提取 (DLE),低碳、废物少、用水少



DIRECT LITHIUM EXTRACTION PROCESS/直接锂提取工艺

COMMERCIAL PROVEN TECHNOLOGY / 商用成熟的技术









- √ Advanced Development Stage
- ✓ Proven Technology Partner



- US Projects strong funding support
- Koch supplying DLE to major projects

Compan	y Livent	Lanke Lithium	Minmetal	Zangge Lithium	Jintai Lithium	Tibet National	EVE Energy	/ Eramet	Anson Resources	Standard Lithium	Controlled Thermal	Compass Minerals	Rio Tinto	Vulcan Energy	Lake Resources
Project	Hombre	Yiliping Lake	Minmetal Salt Lake	Chalkhan Lake	Mahai Lake	Tibet	Qinghai Salt Lake	Centenari o	Paradox Lithium	Smackover	Salton Sea	Ogden, Great Salt lake	Rincon Salar	Zero Carbon lithium	Kachi
Country	Argentina	China	China	China	China	China	China	Argentina	USA	USA	USA	USA	Argentina	Germany	Argentina
DLE Provide	Proprietary	Proprietary	Sunresin	Sunresin	Sunresin	Sunresin	Sunresin	Proprietary	Sunresin	K KOCH	KOCH	Energy Source Minerals	Undisclosed	Proprietary	Lilac
Project / Study Stage	Producing	Producing	Producing	Producing	Producing	Construction	Construction	Construction	DFS/FEED	DFS	PFS	PFS	FEED	DFS	PFS
Productio Target (LCE)	a 40ktpa	30ktpa	6ktpa	10ktpa	7ktpa	8.8ktpa ¹	10ktpa	24ktpa	13ktpa	5.5ktpa	25ktpa	11ktpa	3ktpa	21.12ktpa ¹	12.5ktpa
Capex /tpa	22,500				15,000		7,205	30,625	38,000	66,363		23,818	111,666	75,083 ²	52,000 ³
Opex (US\$/t LCE)	n/a	n/a	3,000 ⁴	4,500 ⁴	3,000 ⁴	n/a	n/a	3,500	4,368	6,810	n/a	4,347		4,621 ²	5,900 ³

Note – Based on publicly available information, refer to appendix for sources. For projects which are not producing or in construction, the production targets are based on most recent technical study, such as a feasibility study. Future expansions and Phase 2 production targets are excluded from this analysis. 1 – EVE Energy 10ktpa Lithium Hydroxide and Vulcan Phase 1 DFS production target of 24ktpa Lithium Hydroxide, converted to Lithium Carbonate Equivalent using conversion ratio of 0.88. 2 – Converted from Euro to USD using 1.07 EUR:USD FX rate, as of 14 September 2023. 3 – Lake Resources market update 19 June 2023 using midpoint of estimates.. 4. From interview data.

Paradox项目-DLE类别项目中出类拔萃



- ✓ 高级开发阶段
- √ 成熟技术合作伙伴



- 美国项目强大的资金支持
- Koch向大型项目提供DLE

	公司	Livent	Lanke Lithium	Minmetal	Zangge Lithium	Jintai Lithium	Tibet National	EVE Energy	Eramet	Anson Resources		Controlled Thermal	Compass Minerals	Rio Tinto	Vulcan Energy	Lake Resources
į	项目	Hombre	Yiliping Lake	Minmetal Salt Lake	Chalkhan Lake	Mahai Lake	Tibet	Qinghai Salt Lake	Centenari o	Paradox Lithium	Smackover	Salton Sea	Ogden, Great Salt lake	Rincon Salar	Zero Carbon lithium	Kachi
	国家	阿根廷	中国	中国	中国	中国	中国	中国	阿根廷	美国	美国	美国	美国	阿根廷	德国	阿根廷
DLE	提供商	保密	保密	蓝晓	蓝晓	蓝晓	蓝晓	蓝晓	保密	蓝晓	K KOCH	KKOCH	Energy Source Minerals	未披露	保密	Lilac
	/ 研究 阶段	生产	生产	生产	生产	生产	建设	建设	建设	最终可行性 研究/前端工 程设计	最终可行性 研究	预可行性研 究	预可行性研 究	前端工程设计	最终可行性 研究	预可行性研 究
	目标 (碳 理当量)	40ktpa	30ktpa	6ktpa	10ktpa	7ktpa	8.8ktpa ¹	10ktpa	24ktpa	13ktpa	5.5ktpa	25ktpa	llktpa	3ktpa	21.12ktpa ¹	12.5ktpa
	本开支 [/] tpa	22,500				15,000		7,205	30,625	38,000	66,363		23,818	111,666	75,083 ²	52,000 ³
元/叩	开支(美 屯碳酸锂 当量)	不适用	不适用	3,000 ⁴	4,500 ⁴	3,000 ⁴	不适用	不适用	3,500	4,368	6,810	不适用	4,347		4,621 ²	5,900 ³

注-基于公开发布的信息,参见附录中的来源。对于没有投产或处于建设阶段的项目,产量目标基于最近的技术研究,例如可行性研究。此分析不包括未来扩张和二期产量目标。1-EVE Energy每年1万吨氢氧化锂和Vulcan二期最终可行性研究产量目标每年2.4万吨氢氧化锂,采用0.88的转换率转换为碳酸锂当量。2-采用欧元兑美元1.07的汇率进行货币转换,截止2023年9月14日。3-利用预期值的中值,2023年6月19日Lake Resources市场更新。4.来自采访数据

SUNRESIN: ANSON'S PARADOX PROJECT PARTNER / 蓝晓: ANSON的

PARADOX项目合作伙伴

COMMERCIALLY PROVEN / 商用成熟



2009

2018

2019

2020

2021

2022

First DLE Pilot plant / 第一个 DLE试验 T厂

First commercial DLE plant / 第一 个商用DLE工厂



Commences cooperation with Sunresin / 开始与蓝晓合作



5 projects 32k tpa lithium / 5个项目,每 年生产3.2万吨 锂



Completes DFS with Sunresin / 与蓝晓完成最终

与蓝晓完成最终 可行性研究



Commercially proven technology / 商用成熟的技术

- →Commercial production since 2018 / 自2018年开始商业化生产
- →7 Projects 32k tpa LCE, 40k tpa under construction / 7个项目,每年生产3.2万吨碳酸锂当量,在建产能为每年4万吨



Engineering Design and Procurement (EPC) / 工程设计及采购

- →Only resin manufacture that designs process and supplies equipment /只有树脂制造设计工艺和供应设备
- →Key process technology /关键工艺技术



Long life resin / 树脂寿命长

→ Resin expected 10-year life span / 树脂寿命预计10年



Engineering Design and Procurement (EPC) / 工程设计及采购

- → Leading global manufacturers of resins for separation in metals, life sciences, water, and food. /全球领先的金属、生命科学、水和食品行业分离用树脂制造商
- → Listed in 2001 market cap of US\$4.5 billion. / 2001年上市,市值45亿美元
- → Produces 50,000 cubic metres of resin a year / 一年生产5万立方米树脂
- Significant client base in United States like Eli Lilly / 在美国有庞大的客户群体,包括礼来公司





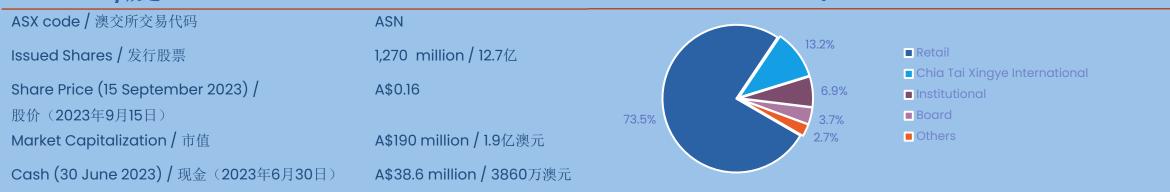
CORPORATE SNAPSHOT / 公司概览

SHARE PERFORMANCE (12mo) / 股价表现(12个月)



OVERVIEW /概述

TOP SHAREHOLDERS (September 2023) / 大股东(2023年9月)



EXPERIENCED BOARD & EXECUTIVE TEAM / 经验丰富的董事和管理层





BOARD/董事

Bruce Richardson,

B.A (Hons) Executive Chairman and CEO / 荣誉文学学士、执行重 事会主席兼首席执行官



Peter (Greg) Knox,

B.Sc. (Geology) Executive Director / 理学(地质学)学士 学位, 执行董事

Qualified geologist with over 30 years of experience in exploration, mine development and mining operations. Has worked on projects from grass roots exploration through to mine development and production. /拥有 30 多年勘探、矿山开发和采矿运 营经验的合资格地质学家。 曾参与从草根勘探到矿山开发 和生产不同阶段的多个项目。

Michael van Uffelen,

B.Com, CA / 商学士, 注册会计师 Non-Executive Director/非执行董事

Experienced Director, CFO and company secretary. Chartered Accountant with over 30 years experience gained from working with major accounting firms, investment banks and public. /经 验丰富的董事、首席财务官和公司秘书。注册会计师,拥 有 30 多年在大型会计师事务所、投资银行和上市公司工 作的经验。

GOVERNMENT RELATIONS/政府关系

Gabe Pellathy

Government Relations Consultant - Federal /

联邦政府关系顾问

Gabe held senior positions in three global fortune 500 corporations, the US Trade Representative in the White House and the US Department of Commerce. He has long-standing Congressional relationships and legislative expertise in developing winning strategies. / Gabe 曾在三家全球 500 强企业、美国白宫贸 易代表和美国商务部担任高级职务。他在制定制胜战略方 面拥有长期的国会关系和立法专长。

SENIOR EXECUTIVES/高管

Flemming B. **Bjoernslev**

Executive Director / 执行董事 - A1 Lithium Commercial

Experienced international chemicals with over 30 years of industry experience. Flemming served as President & CEO of Lanxess Corporation in the US, with 15 sites with 1,700 employees, and \$2B in turnover. / 经验丰富的国际化工专家,拥有30多年的 行业经验。Flemming 曾担任朗盛公司在美国的总裁兼首 席执行官,该公司拥有15个生产基地,1700名员工, 营业额达 \$20 亿。

Tim Murray COO / 首席运营官

Experienced financial analyst and senior manager. Tim founded a USA financial service company focusing on commodities with a focus on lithium brine projects. Fluent in Chinese, he is an experienced negotiator of commercial contracts with Chinese partners. / 经验丰富的金融分析师和高级经理。 Tim在美 国创办了一家金融服务公司,专注于大宗商品,重点关注卤 水锂项目。他精通中文,在与中国合作伙伴进行商业合同谈 判方面经验丰富。

Matthew Beattie CFO/首席财务官

A charted accountant with over 10 years of industry experience. Held senior positions at a number of private equity funds as well Rio Tinto where he focused on the delivery of international exploration projects. / 他是一名注册会计师,拥有 10 多年的行业经验。曾在多家私募股权基金和力拓集团担任 高级职位, 主要负责国际勘探项目的交付。



/公司秘书

的公司秘书和董事。

Spent seven years as a Principal Advisor at the ASX overseeing the listings of over a hundred companies. He has since worked as a company secretary and director to listed companies. / 在澳大 利亚证券交易所 (ASX) 担任首席顾问长达七年,负责监 督一百多家公司的上市工作。此后,他担任过上市公司







PARADOX LITHIUM PROJECT: PHASE 1 DFS HIGHLIGHTS / PARADOX锂项目:一期最终可行性研究亮点

Production / 产量 13,074 tpa (y1-10) / 每 年13074吨 (第1年-第10年) **Life** 23 years / 矿山寿 命23年 Total **Revenue** US\$ 5,080 m / 总 收入50.8亿美元

IRR / 内部收益率 47%

CAPEX / 资本开支 US\$ 495 m / 4.95亿美元 Annual **EBITDA**² US\$ 153 m / 年度 **EBITDA,**1.53亿美 元

NPV_{7 pre-tax} US\$ 1,305 m / 税 前净现值₇,13.05 亿美元 CI OPEX¹ US\$ 4,368 /t LCE / CI运营开支,每 吨碳酸锂当量 4368美元

Payback Period³ 2 year / 资本回收 期,2年

Additional Upside Value / 更多上行潜力

- Revenue from valuable by-products (Boron) has not been included in the economic analysis / 来自高价值副产品(硼)的收入尚未包含在经济分析中
- DFS excludes subsequent JORC Resource
 Update from Cane Creek / 最终可行性研究不包括后来Cane Creek的JORC资源量更新
- Future Phase 2 expansion to target substantial expansion in production of lithium carbonate and bromine production / 未来二期扩张的目标是大幅提高碳酸锂产量和溴的产量

Note - the DFS assumed a Lithium Carbonate price of \$19,800 USD p/t. / 注 - 最终可行性研究假设碳酸锂价格为每吨18.8万美元

1 - Cl Opex for production during years 1-10 at rate of 13,074tpa. / 第1年至第10年生产的Cl运营开支是按照每年13074吨计算的

2 - Average Annual EBITDA during operations. / 运营期间平均每年EBITDA

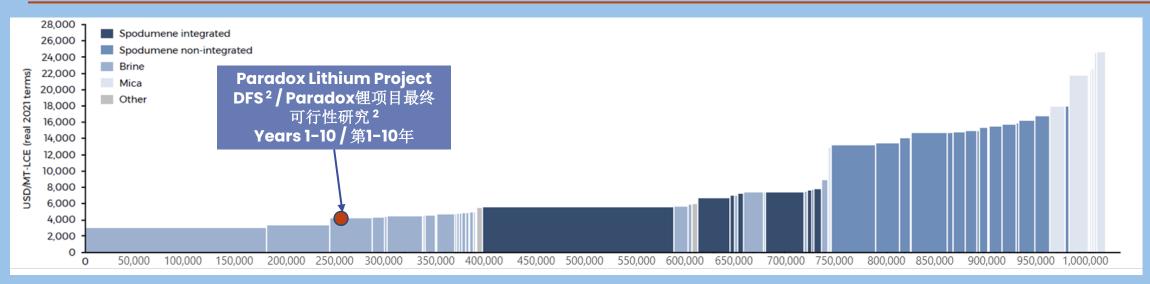
3 - Payback period post commissioning. / 试运行后资本回收期



OPERATING AT LOW-END OF COST CURVE

运营成本在成本曲线的低端

Global Lithium Carbonate Equivalent Cl Cost Curve (2025) 1,2 / 全球碳酸锂当量Cl成本曲线(2025) 1,2



^{1 -} Source: Benchmark Minerals Intelligence (Q2 2022) Lithium Quarterly report. / 来源: Benchmark Minerals Intelligence (2022年第二季度) 锂季度报告

^{2 –} Paradox Lithium Project DFS production cost position on the global lithium carbonate cost curve is based on Anson's DFS assumption for production years 1-10 only and does not reflect Benchmark Minerals Intelligence's views. / Paradox 锂项目的最终可行性研究生产成本在全球碳酸锂成本曲线上的位置是基于 Anson最终可行性研究中对第 1-10 年生产的假设,并不反映 Benchmark Minerals Intelligence 的观点

^{3 –} Production Costs before royalties and corporate overheads. / 扣除权利金和企业日常开支前的生产成本

OPERATING COST ESTIMATE

运营成本预期值

- Operating cost estimates include brine extraction, processing and production of battery grade lithium carbonate. /运营成本估算包括盐水提取、加工和电池级碳酸锂的生产。
- All direct costs such as Transport, labour, maintenance and raw material included in estimates. /所有直接费用,如运输、劳务、维修和原材料费用,均包括在预期值中。
- Cl Costs of US\$4,368 per tonne of battery grade lithium carbonate. / 每吨电池级碳酸锂的Cl成本为4368美元



Lithium Carbonate Production / 碳酸锂生产	Year 1-10 Production (13ktpa) / 第1-10年的产量(每年1.3万吨)
Item / 分项	US\$ per tonne LCE / 每吨碳酸锂 当量的美元金额
<u>Raw materials / 原材料</u>	1,188
Freight on raw materials / 原材料运输费	95
Electricity / 电力	589
Gas / 天然气	460
Gas trucking / 天然气运输	37
Maintenance / 维护	265
Labour / 劳动力	518
Well disposal fee / 钻井处理费	1,197
Solid waste disposal Costs / 固废处理费	6
Purchase of water / 购买水	10
Overheads - SULA lease / 日常开支 - SULA租赁费	4
Total / 总计	4,368
By-products credit ¹ / 副产品价值 ¹	-
Annual Production Costs / 年度生产 成本 ²	4,368

¹⁻ Assumes no by-product credits. / 假设没有副产品带来的价值

^{2 -} Production Costs before royalties and corporate overheads. / 扣除权利金和企业日常开支前的生产成本

CAPITAL COST ESTIMATE

资本成本预期值



- The DLE plant will be supplied and commissioned by Sunresin, Anson's technology partner. I / DLE工厂将由 Anson 的技术合作伙伴蓝晓供应和调试 I
- Worley group have estimated the capital costs for all above ground facilities. /沃利集团估算了所有地上设施的资本成本。
- Capital cost estimate accurate to within +25%/-15%. / 资本成本预估值范围为+25%/-15%。
- The new production site and updated project layout has resulted in significant capex savings over PEA by reducing pipeline required from ~40kms to ~5km. /新的生产基地和更新的项目布局将所需的管道长度从约 40 千米减少到约 5 千米,从而比初步经济评估节省了大量资本支出



Capital Item / 资本项目	US\$m / 百万美元
Direct Capital Costs / 直接资本成本	275.2
Indirect Capital Costs / 间接资本成本	126.0
Other Costs / 其他成本	17.8
Production and Disposal Wells /生产和处理井	22.0
Project Capex / 项目资本开支	441.0
Owners Costs / 拥有者成本	31.3
Contingency / 应急费用	22.8
Total Capital Costs / 总资本成本	495.1

1 - ASX Announcement 25 August 2022. / 澳交所2022年8月25日声明



ANSON'S FUNDING STRATEGY / ANSON的融资策略

Phase I DFS / 一期最终 可行性研究 Project Capex -US\$495m / 项目资本开 支 - 4.95亿美元

Debt 债务

- Appointed BurnVoir Corporate Finance as financial adviser / 聘请BurnVoir Corporate Finance作为财务顾问
- Strong initial interest from leading international banks, export credit agencies and credit funds /主要国际银行、出口信贷机构和信贷基金初步表达了浓厚兴趣
- Engagement commenced with US Department of Energy Loan Programs Office / 与美国能源部贷款项目办公室开始接触

Equity 股权

Strong Equity market support from domestic and international investors for lithium projects / 国内和国际投资者为锂项目提供强大的股权市场支持

- A\$50m equity raise completed Q3 2022 / 2022年第三季度完成5000万澳元股权融资
- Opportunity to consider additional financing options such as offtake/strategic investment / 有机会考虑其他融资选项,比如承购/战略投资

Phase 2:

Bromine Production & Lithium Expansion / 二期: 溴生产和锂扩张



GREEN RIVER PROJECT/GREEN RIVER项目

In 2023, Anson staked a second lithium project in Paradox Basin, The Green River Lithium Project. / 2023年 Anson在Paradox盆地标桩了第二个锂项目 - Green River锂项目

● The Green River Project is located 50 kms northwest of Paradox Lithium Project, consisting of 1,251 placer claims, an area of 10,620 hectares (106.2 km2). / Green River项目位于Paradox锂矿项目西北 50 公里处,由1,251 个砂矿矿权区组成,面积 10,620 公顷(106.2 平方公里)。

 Historical drilling confirms similar geology, and features to the Paradox Lithium Project area including porosity, pressure, depth, and structures. / 历史钻探确认了与Paradox 锂项目类似的地质状况和特征,包括孔隙度、压力、深度和结构

● Previous drilling has identified brine in Clastic 31 and the Mississippian Units that contain supersaturated brine¹. / 之前的钻探已经确认了在Clastic 31 和包含超饱和 卤水的Mississippian Units存在卤水

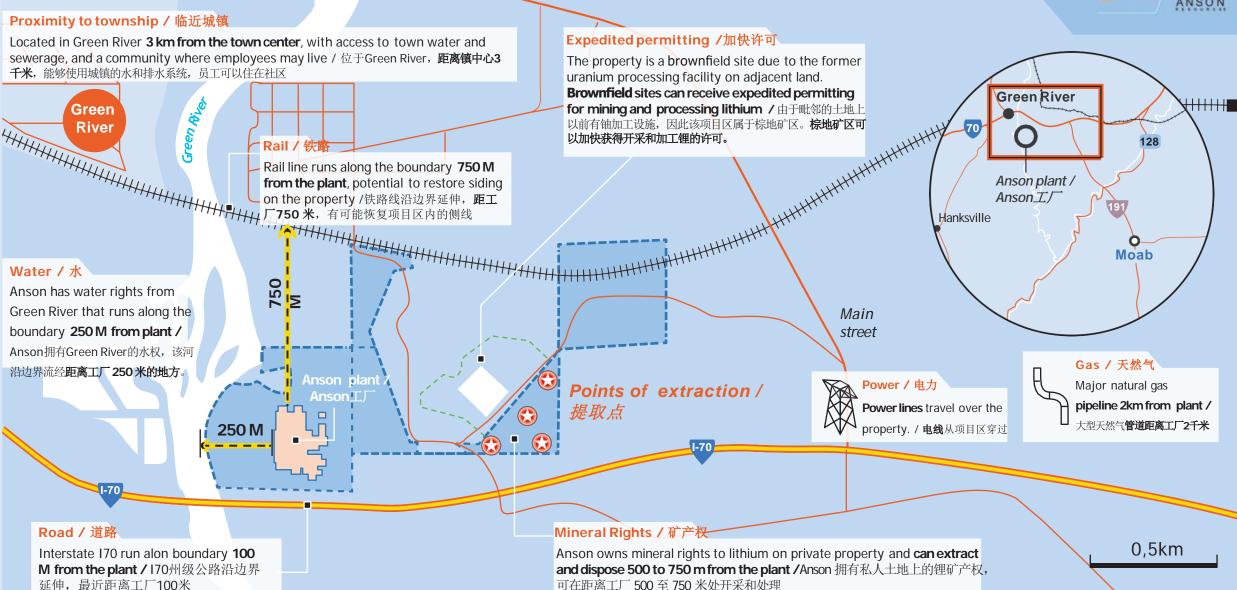
● Exploration Target of 1.06Mt – 2.07Mt Lithium Carbonate defined¹. / 确定了106万吨-207万吨碳酸锂的勘探靶区¹

1 - ASX announcement 15 February 2023 The Exploration Target figure is conceptual in nature as there has been insufficient exploration undertaken on the project to define a mineral resource. It is uncertain that future exploration will result in a mineral resource. /澳大利亚证券交易所2023年2月15日公告。勘探靶区的数字是概念性的,因为在该项目上进行的勘探不足以确定矿产资源量。未来的勘探是否会确定矿产资源量尚不确定。



GREEN RIVER: DERISKED INFRASTRUCTURE / 降低风险的基础设施







THANK YOU / 谢谢

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APPENDIX - PEER TABLE REFERENCES

附录 - 同行业公司参考资料



Company	Production Target (LCE)	Source
Livent	50ktpa	https://s22.q4cdn.com/453302215/files/doc_presentations/2023/02/Livent-BMO-Investor-Presentation.pdf
Lanke	30ktpa	http://www.21jingji.com/article/20220627/herald/36dac8c51d4fc515aeb8e4bf0e796eaa.html#:~:text=%E5%8E%BB %E5%B9%B48%E6%9C%88%EF%BC%8C%E8%93%9D%E7%A7%91,2.27%E4%B8%87%E5%90%A8%E7%9A%84%E4%BA%A7% E9%87%8F%E3%80%82 https://www.jadecove.com/research/fromcatamarcatoqinghai https://www.stcn.com/article/detail/770829.html
Minmetals	5ktpa	https://www.seplite.com/sunresin-minmetal-s-lithium-carbonate-project-passes-project-acceptance.html
Zangge Lithium	10ktpa	https://www.zgmining.com/business_14/
Jintai Lithium	7ktpa	https://www.seplite.com/sunresin-s-4000t-a-jintai-salt-lake-lithium-extraction-project-put-into-operation.html
Tibet National (Tibet Guoneng)	8.8ktpa	https://www.seplite.com/sunresin-s-lithium-extraction-technology-opens-a-new-chapter-in-southwest- china.html
EVE Energy	10ktpa	https://www.seplite.com/sunresin-en-route-to-signing-a-new-epc-project-in-direct-lithium-extraction-from-salt-brine-in-qinghai.html; https://www.yicaiglobal.com/news/sunresin-climbs-after-setting-out-new-plan-to-develop-lithium-salt-lake-in-eastern-china
Eramet	24ktpa	https://www.eramet.com/wp-content/uploads/2023/09/2023-09-12-Eramet-Investor-presentation-Roadshow- North-America-Sept2023.pdf
	5.5ktpa	https://www.standardlithium.com/investors/news-events/press-releases/detail/150/standard-lithium-
Standard Lithium	(Full Phase 1)	announces-positive-results-of-definitive#:~:text=The%20Company%20has%20completed%20a,deliver%20commercial%20production%20in%202026.
Vulcan	21.12ktpa (24ktpa LiOH)	https://newswire.iguana2.com/af5f4d73c1a54a33/vul.asx/6A1135972/VUL_Phase_One_DFS_Presentation_2023
Rio Tinto	3ktpa	https://tools.eurolandir.com/tools/Pressreleases/GetPressRelease/?ID=4357258⟨=en- GB&companycode=uk-rio&v=rns2023
Controlled Thermal	25ktpa	https://www.cthermal.com/projects https://www.reuters.com/business/autos-transportation/stellantis-invests-more-than-100-million-california-lithium-project-2023-08-17/
Lake Resources	12.5ktpa (PFS)	https://newswire.iguana2.com/af5f4d73c1a54a33/lke.asx/2A1429372/LKE_LKE_Bell_Potter_Unearthed_Conference_070223 https://lakeresources.com.au/wp-content/uploads/2023/06/lke_investor-update_19-jun-23.pdf
	11ktpa	https://s22.q4cdn.com/834578860/files/doc_presentations/2022/12/DB-Lithium-Battery-Supply-Chain-Conf-v4-
Compass Minerals	(Phase 1)	(12.02.22).pdf https://www.compassminerals.com/wp-content/uploads/2023/06/2023.06.20- Fastmarkets.pdf?x30520
		Anson Resources ASX: ASN 20

COMPETENT PERSON'S STATEMENT



合资格人士声明

Competent Person's Statement 1: The information in this presentation that relates to exploration results, exploration targets and geology is based on information compiled and/or reviewed by Mr Greg Knox, a member in good standing of the Australasian Institute of Mining and Metallurgy. Mr Knox is a geologist who has sufficient experience which is relevant to the style of mineralisation under consideration and to the activity being undertaken to qualify as a "Competent Person", as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Exploration Targets, Mineral Resources and Ore Reserves and consents to the inclusion in this report of the matters based on information in the form and context in which they appear. Mr Knox is a director of Anson and a consultant to

Competent Person's Statement 2: The information contained in this presentation relating to Exploration Results and Mineral Resource Estimates has been prepared by Mr Richard Maddocks, MSc in Mineral Economics, BSc in Geology and Grad Dip in Applied Finance. Mr Maddocks is a Fellow of the Australasian Institute of Mining and Metallurgy with over 30 years of experience. Mr Maddocks has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a competent person as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves.

Mr Maddocks is an independent consultant to Anson Resources Ltd. Mr Maddocks consents to the inclusion in this presentation of this information in the form and context in which it appears. The information in this announcement is an accurate representation of the available data from exploration at the Paradox Lithium Project.

Information is extracted from reports entitled 'Anson Further De-risks Paradox Brine Project' created 11 May 2020, 'Anson Granted Additional Paradox Brine Project Claims' created 30 March 2021, 'Anson Significantly Increases Paradox Exploration Area' created 6 April 2021 'Paradox Brine Stage 1 Sodium Bromide/Lithium Updated PEA' created 1 September 2021, 'Test on Historic Diamond Core to Fast Track Resource Upgrade' created 6 July 2022, 'Mississippian Unit at LC2 delivers 25% Increase in Lithium' created 11 July 2022, 'Further 87% Increase in Li Grades of Mississippian Units' created 27 July 2022, 'Further Increase in Lithium Grades at Paradox Project' created 4 August 2022, 'Anson Reports Major Resource Upgrade at Paradox' created 22 August 2022, 'Paradox Lithium Project DFS Confirms Outstanding Economics' created 8 September 2022, 'Anson Delivers 1Mt LCE Mineral Resource at Paradox Lithium Project' created 2 November 2022, 'Western Strategy Resource Expansion Drilling to Commence' created 25 January 2023, and 'Exploration Target Confirmed at Green River Lithium Project' created 15 February 2023, all are available to view on the ASX website under the ticker code ASN.

The Group confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and, in the case of estimates of Mineral Resources or Ore Reserves, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed. The Group confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.