EcoGraf™

19-20 May 2021
Perth, Western Australia

Mining & Energy Investment (Australia – Europe)
Critical Resources Strategy & Supply Presentation

ASX: EGR FSE: FMK OTCQX: ECGFF

ENGINEERING CLEAN ENERGY

Disclaimer

Securities Disclaimer

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Forward looking statements

Various statements in this document constitute statements relating to intentions, future acts and events. Such statements are generally classified as “forward looking statements” and involve known and unknown risks, uncertainties and other important factors that could cause those future acts, events and circumstances to differ materially from what is presented or implicitly portrayed herein. The Company gives no assurances that the anticipated results, performance or achievements expressed or implied in these forward-looking statements will be achieved.

Production targets and financial information

Information in relation to the feasibility study conducted on the production of battery graphite using the Company’s EcoGraf technology, including production targets and forecast financial information derived from the production targets, included in this document is extracted from an ASX announcement dated 5 December 2017 “Battery Graphite Pilot Plant”, as updated on 17 April 2019 “EcoGraf Delivers Downstream Development” and 5 November 2020 “Completion of EcoGraf™ Processing Facility Development Report”, available at www.ecograf.com.au and www.asx.com.au. The Company confirms that all material assumptions underpinning the production targets and forecast financial information derived from the production targets set out in the announcement released on 5 December 2017, as updated on 17 April 2019 and 5 November 2020 continue to apply and have not materially changed.

Information in this document relating to the Bankable Feasibility Study conducted on the Epanko Graphite Project, including production targets and forecast financial information derived from the production targets, included in this document is extracted from an ASX announcement dated 21 June 2017 “Updated Bankable Feasibility Study” available at www.ecograf.com.au and www.asx.com.au. The Company confirms that all material assumptions underpinning the production targets and forecast financial information derived from the production targets set out in the announcement released on 21 June 2017 continue to apply and have not materially changed.

Competent persons

Any information in this document that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mr Andrew Spinks, who is a Member of the Australasian Institute of Mining and Metallurgy included in a list promulgated by the ASX from time to time. Andrew Spinks is a director of EcoGraf Limited and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking 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”. Andrew Spinks consents to the inclusion in this document of the matters based on his information in the form and context in which it appears.

Information in this document that relates to Mineral Resources is based on information compiled by Mr David Williams, a Competent Person, who is a Member of the Australasian Institute of Mining and Metallurgy. David Williams is employed by CSA Global Pty Ltd, an independent consulting company and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking 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”. David Williams consents to the inclusion in this document of the matters based on his information in the form and context in which it appears.

Information in this document that relates to Ore Reserves has been compiled by Mr Steve O'Grady, who is a Member of the Australasian Institute of Mining and Metallurgy. Steve O’Grady is a full-time employee of Intermine Engineering and produced the Mining Reserve estimate based on data and geological information supplied by Mr Williams. Mr O'Grady has sufficient experience which is relevant to the estimation, assessment and evaluation of the economic extraction of the Ore Reserve that he is undertaking 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”. Steve O'Grady consents to the inclusion in this document of the matters based on his information in the form and context in which it appears.

Diversified HFfree™ battery anode material business supporting the global transition to clean energy and e-mobility

BATTERY PRODUCTS

Western Australia and Europe battery anode material processing facilities

RECYCLING

Recovery of carbon anode material from lithium-ion batteries

NATURAL GRAPHITE

Scalable mining projects for long-term supply of natural graphite products

HFfree™ = Purification process eliminates Hydrofluoric (HF) Acid

Corporate summary

Board and Executive Management

Chairman
Robert Pett

Managing Director
Andrew Spinks

Director
John Conidi

Executive Director - Finance
Howard Rae

Executive Manager - Product Development
Michael Chan

Business Locations

Share Price 2021

Shares on issue: 449m
Unlisted performance rights: 8.55m

Major Shareholders (Top 20 = 55%)		ASX : EGR Börse Frankfurt : FMK USA OTCQX : ECGFF
JP Morgan Nominees 23.7%	Allianz Global Investors 5.1%	Share price A$0.61
First Sentier Investors 8.6%	Paradice Investment 5.1%	Market capitalisation A$274m
Board & Management 7.5%		Cash on hand A$53m

Value proposition

EcoGraf™

Battery Anode Material Facility Australia

- 20,000tpa Battery Graphite
- US$35m Annual EBITDA
- 42.4% Internal Rate of Return
- US$642m Pre-tax project NPV_8
- US$448m Pre-tax[1] equity NPV_8

Payback ~3.3yrs

Diversified battery anode material business positioned for the global transition to clean energy

TANZGraphite

Epanko Graphite Project Tanzania

- 60,000tpa Natural Flake Graphite
- US$44.5m Annual EBITDA
- 38.9% Internal Rate of Return
- US$211m Pre-tax equity NPV_{10}
- US$3B Forecast Contribution to Tanzania

Development ready businesses forecast to generate US$80m EBITDA per annum

Recycling

Recycling – Recovery of Battery Anode Materials

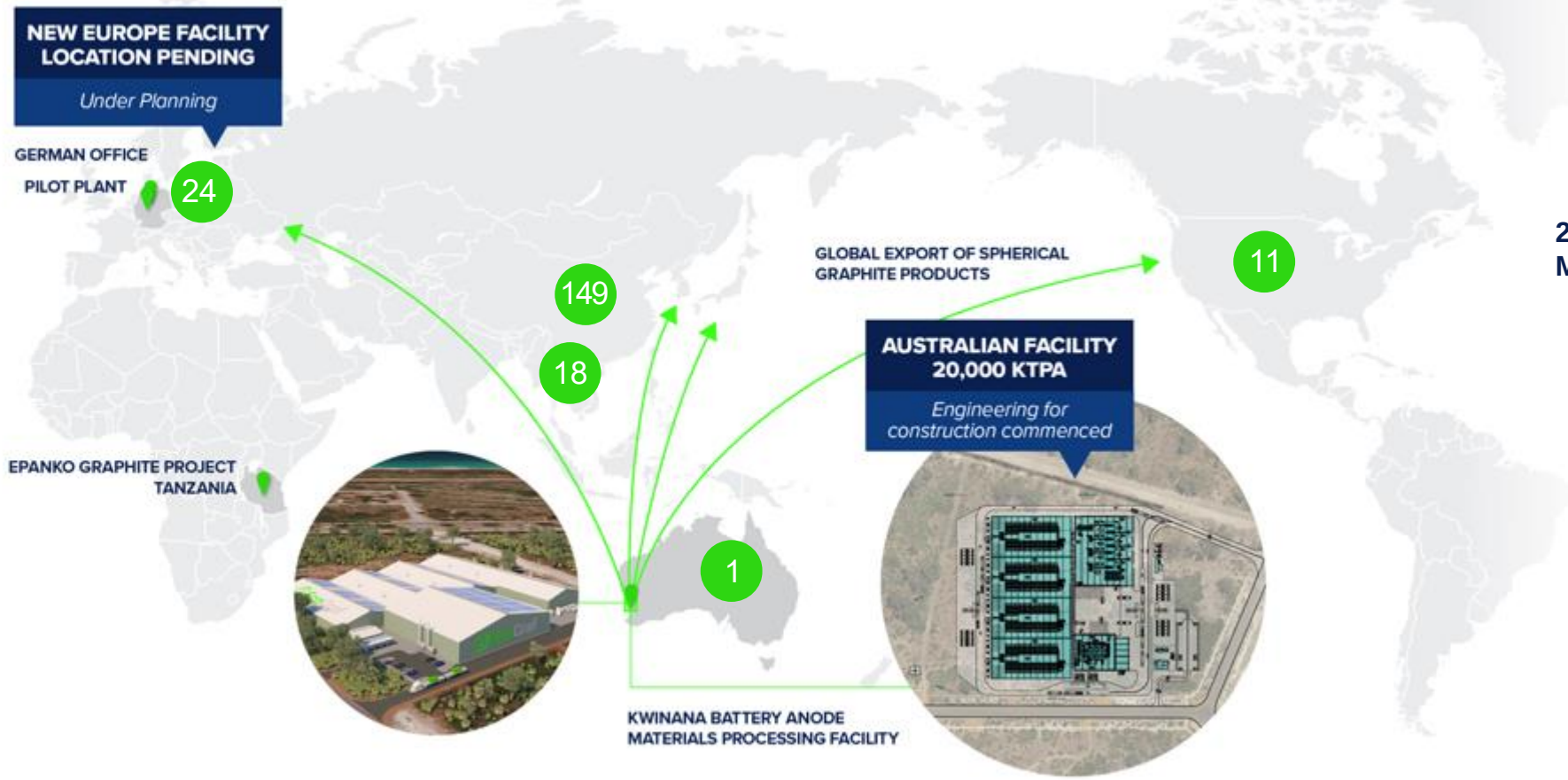
- Significant results achieved
- Production waste – large market
- Lower battery cost and emissions
- Blended anode material opportunity
- Engineering design for pilot plant commenced

Proprietary EcoGraf™ purification technology provides sector leading ESG credentials with application to battery recycling industry

#1: Post-tax equity NPV_8 is US$317m (refer ASX Announcement *Completion of EcoGraf™ Processing Facility Development Report* 5 November 2020)

Global expansion strategy

SUPPLY OF BATTERY ANODE MATERIALS TO KEY GROWTH MARKETS



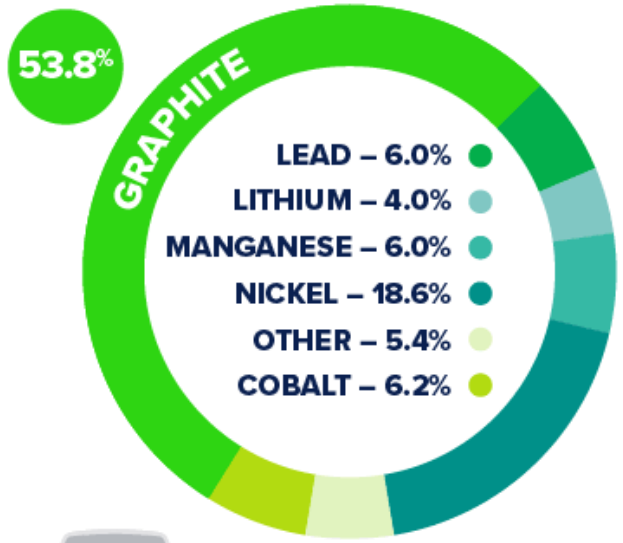
2021 EV BATTERY MEGAFACTORIES = 200

Current battery anode materials supply chain is 100% reliant on China. Strategy to expand production and regionalise additional manufacturing facilities in Europe, Asia and the US to support increasing demand.

Lithium-ion Battery Market Overview.

Compelling lithium-ion battery market opportunity

MINERAL DEMAND FROM ENERGY STORAGE



+700% BY 2025

EV MARKET FORECAST TO DRIVE +700% GROWTH IN NATURAL GRAPHITE DEMAND BY 2025

GOVERNMENTS GLOBALLY

PHASING OUT SALES OF NEW INTERNAL COMBUSTION VEHICLES

MOSTLY BY 2030

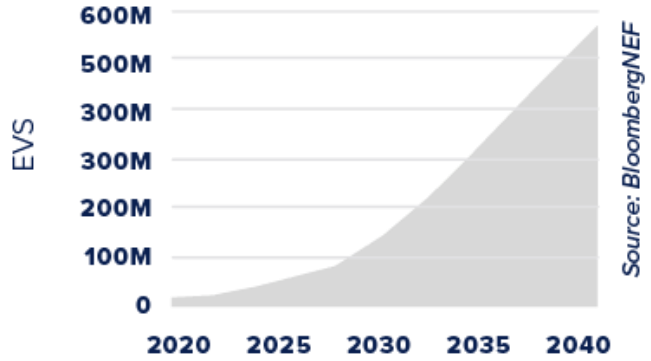
BY 2022

THERE WILL BE

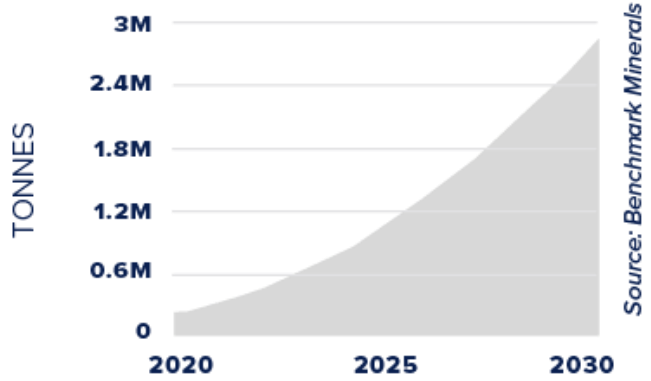
500+

DIFFERENT EV MODELS GLOBALLY

EV DEMAND

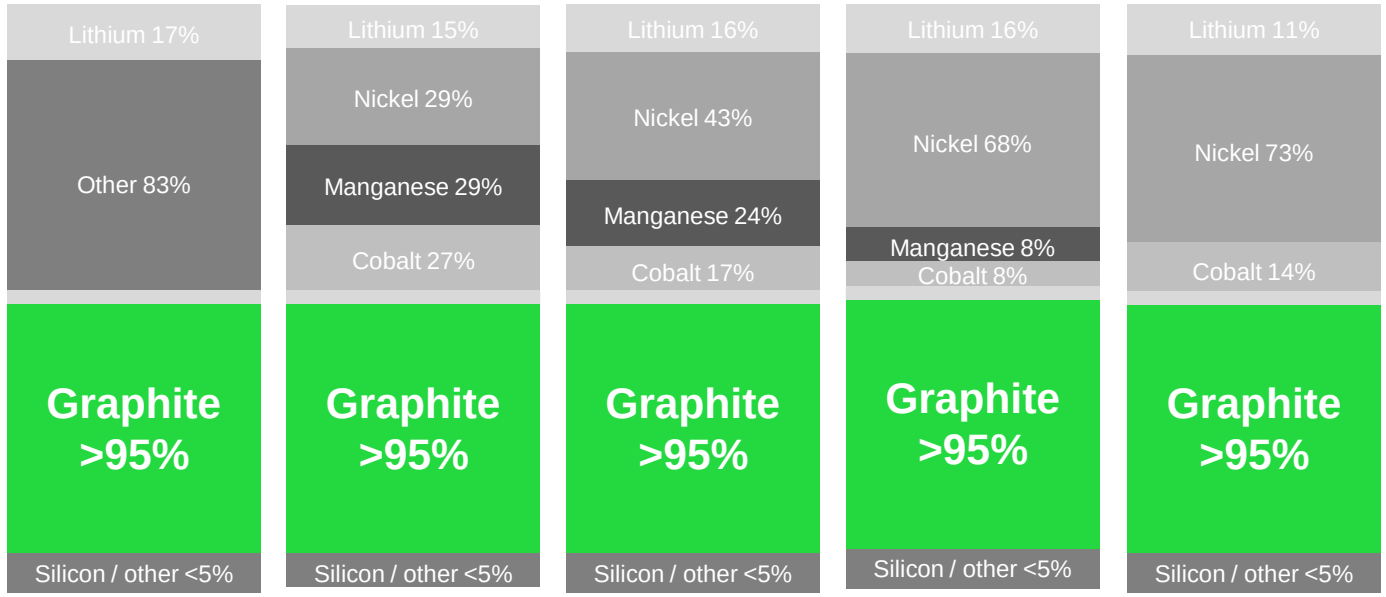


ANODE DEMAND



Lithium-ion battery chemistry

Graphite is the major raw material in lithium-ion batteries



27kg **PURIFIED NATURAL GRAPHITE PER EV**
WHICH REQUIRES
50KG – 55KG FLAKE GRAPHITE

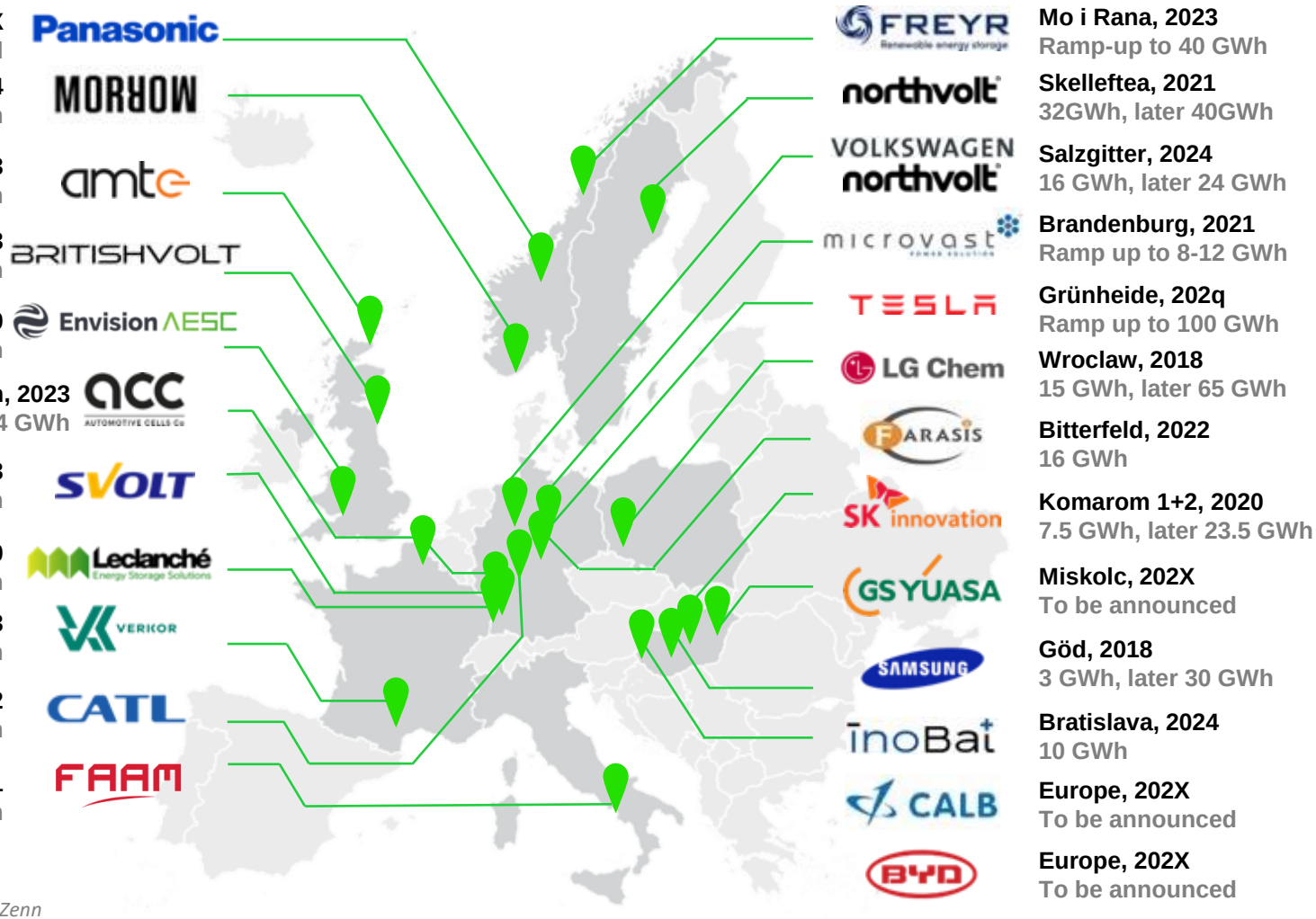
BATTERY GRAPHITE =
99.95% HIGH PURITY PRODUCT FOR ANODE MANUFACTURING

EcoGraf™ provides a high quality, cost competitive alternative to existing battery graphite produced using toxic hydrofluoric (HF) acid

Graphite dominates lithium-ion battery anodes – 1.1kg per kWh required to drive strong demand

Unprecedented investment in new European battery capacity

24 Gigafactories announced with 600 GWh total annual production capacity
= 9-10 million electric vehicles per year



Norway, 202X
To be announced

Arendal, 2024
8 GWh, later 32 GWh

Thurso, 2023
Ramp up to 5 GWh

Blyth, 2023
10 GWh, later 35 GWh

Sunderland, 2010
2.5 GWh

Douvrin+Kaiserslautern, 2023
Each 8 GWh, later 64 GWh

Überherrn, 2023
Ramp up to 24 GWh

Willstätt, 2020
1 GWh

South France, 2023
16 GWh, later 50 GWh

Erfurt, 2022
14 GWh, later 24 GWh

Teverola, 2021
Ramp up to 2.5 GWh

Mo i Rana, 2023
Ramp-up to 40 GWh

Skelleftea, 2021
32GWh, later 40GWh

Salzgitter, 2024
16 GWh, later 24 GWh

Brandenburg, 2021
Ramp up to 8-12 GWh

Grünheide, 202q
Ramp up to 100 GWh

Wroclaw, 2018
15 GWh, later 65 GWh

Bitterfeld, 2022
16 GWh

Komarom 1+2, 2020
7.5 GWh, later 23.5 GWh

Miskolc, 202X
To be announced

Göd, 2018
3 GWh, later 30 GWh

Bratislava, 2024
10 GWh

Europe, 202X
To be announced

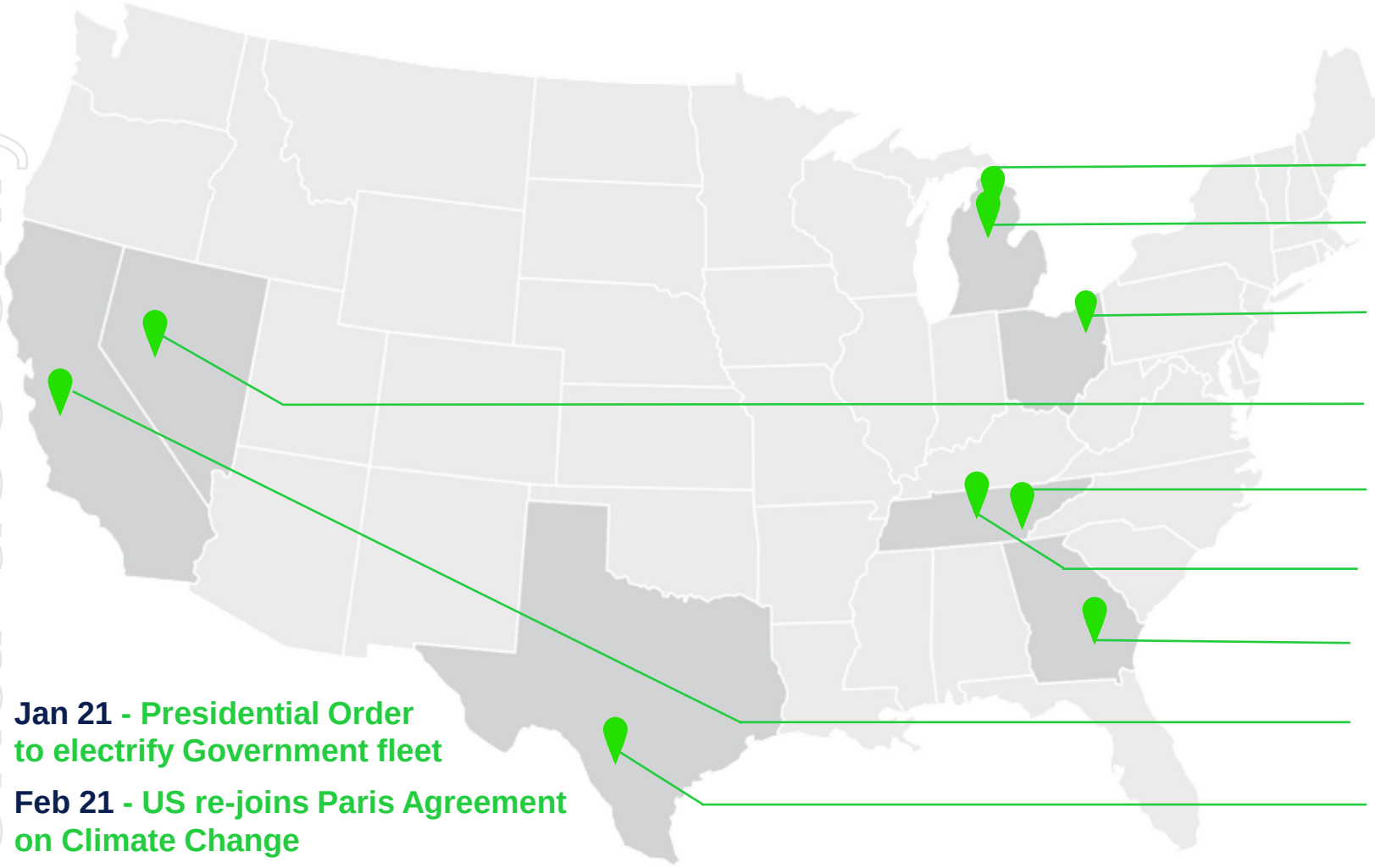
Europe, 202X
To be announced

Source: Roland Zenn

- EU fastest growing market in the world
- Demand requires new supply
- Increasing requirement for low carbon supply chains coupled with greater recycling

- **Exposure to European supply chains from partnership with *EU support***

US lithium-ion battery capacity to accelerate under President Biden



- **Jan 21** - Presidential Order to electrify Government fleet
- **Feb 21** - US re-joins Paris Agreement on Climate Change
- **Apr 21** - Infrastructure plan to include 500,000 EV charging stations

LG Chem	**Michigan, 2023** 35 GWh
SAMSUNG	**Michigan, 2025** TBC GWh
gm LG Chem	**Ohio 2020,** 35 GWh
Panasonic	**Nevada, 2017** Ramp-up to 105 GWh
gm LG Chem	**Tennessee 2023,** 30 GWh
Automotive Energy Supply Corporation	**Tennessee 2023,** 3 GWh
SK innovation	**Georgia, 2022** 10 + 12 GWh
	California, 2010 10 GWh
	Texas, 2021 100 GWh
FARASIS	**Location Unknown,** 8-16 GWh

EU Commission's battery ESG regulations

NEW MEASURES ANNOUNCED TO PROMOTE SUSTAINABILITY

POLICY	ECOGRAF'S ESG
Responsible sourcing. New mandatory procedures to ensure sustainable and ethical sourcing of raw materials such as graphite.	✔ EcoGraf™ HF*free* proprietary purification process ✔ Epanko developed under Equator Principles
Carbon (CO_2) footprint, performance and durability labelling. All batteries sold in Europe must declare their carbon footprint.	✔ EcoGraf™ recycling ✔ Renewable energy inputs into businesses ✔ Implementing low impact mining methods
Traceability. All raw materials used in batteries to be procured according to OECD recognised guidelines for sustainable sourcing. Thanks to blockchain technology, each battery will have a digital passport tracking all upstream components.	✔ Implementation of Block Chain technology
Recycling and establishing a circular economy. A minimum proportion of battery content to be made up of recycled materials. To close the loop and retain valuable materials used in batteries - such as cobalt, lithium, nickel and graphite - for as long as possible, the Commission proposes to establish new requirements and targets on the collection, treatment and recycling of batteries.	✔ EcoGraf™ HFfree proprietary purification process eliminates use of toxic hydrofluoric acid ✔ EcoGraf™ recycling enables customers to achieve improved recycling efficiencies

EcoGraf's sector leading ESG credentials are matched to support the global transition to clean energy

EUROPEAN BATTERY ALLIANCE | EBA250

European Investment Bank The EU bank

EIB new energy lending policy supporting projects relating to the supply of critical raw materials

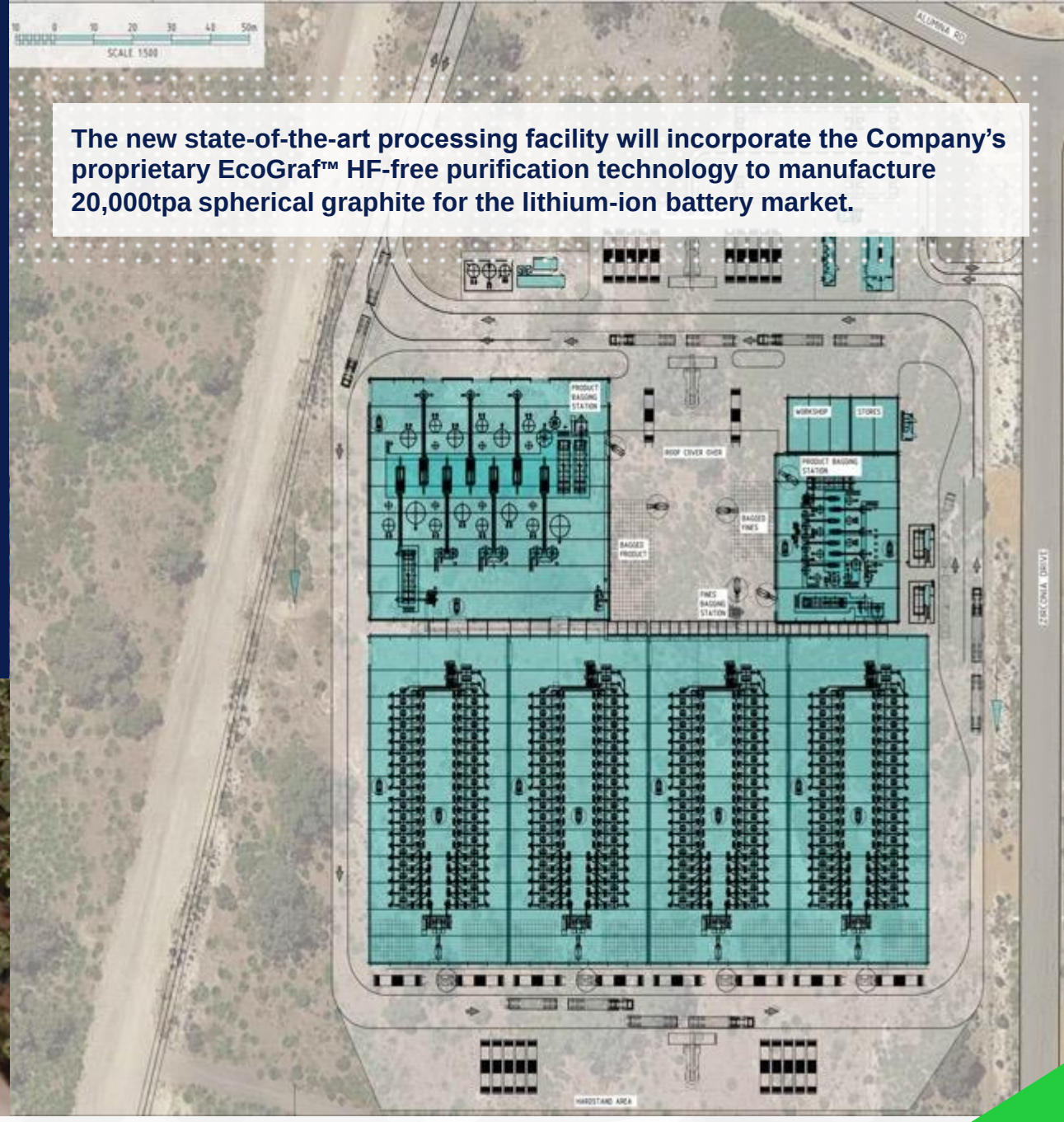
Battery Anode Material Business.

Western Australian Battery Anode Materials Processing Facility

CURRENT STATUS

- Completed due diligence documentation for debt financing process.
- GR Engineering commenced pre-construction works for the detailed engineering design.
- Finalising regulatory approvals, site infrastructure and services, including power, water, gas and reagent procurement arrangements.
- Commenced recruitment process to secure experienced graphite and project development professionals to support the construction and operational commissioning programs.

The new state-of-the-art processing facility will incorporate the Company's proprietary EcoGraf™ HF-free purification technology to manufacture 20,000tpa spherical graphite for the lithium-ion battery market.



Western Australia: Kwinana-Rockingham location

Initial battery graphite facility to be constructed in Western Australia

PLAY MOVIE

Staged expansion from 5,000tpa to 20,000tpa

Flexibility via scalable modular design

Battery graphite business summary

Establishing the world's first commercial battery graphite purification facility outside of China

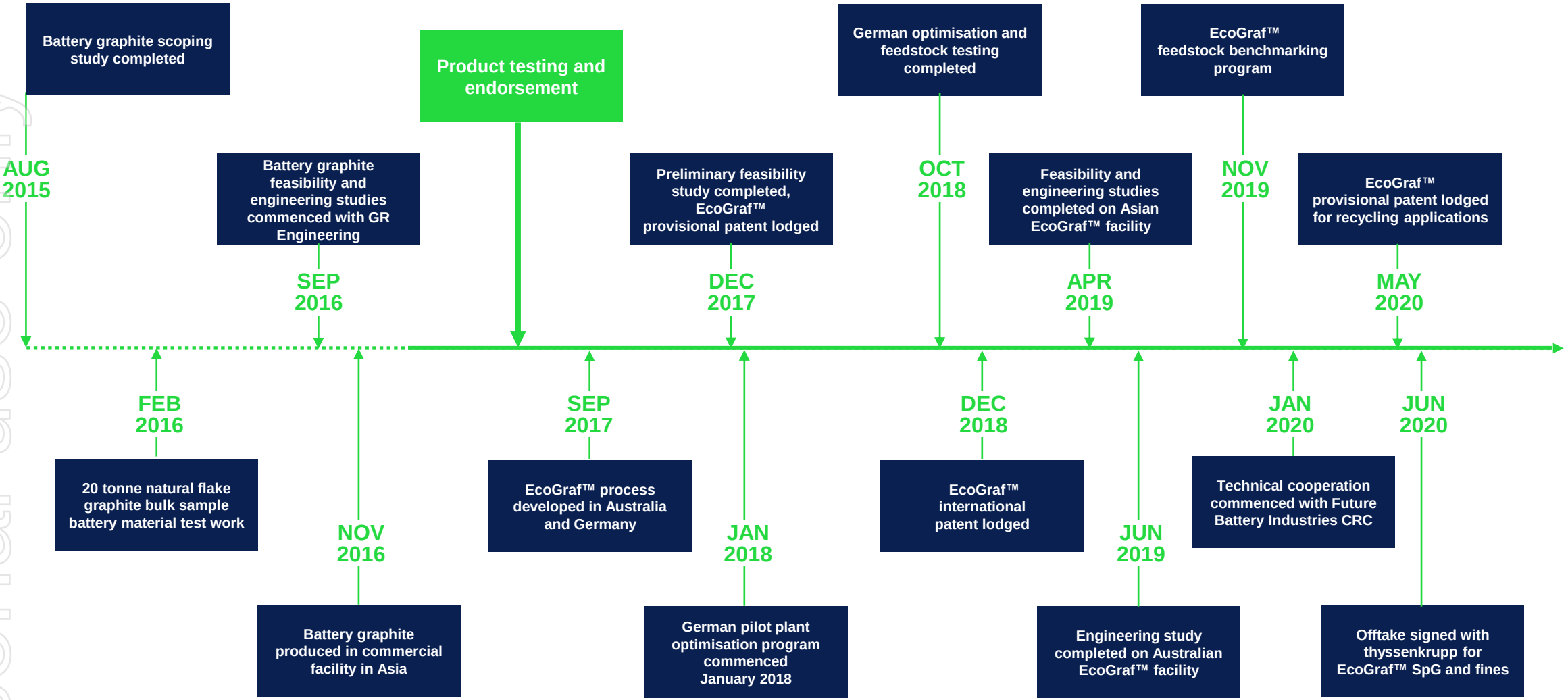
Initial commercial production plant commencing at 5,000tpa, expanding to 20,000tpa

- EcoGraf™ HFfree proprietary purification process eliminates use of toxic hydrofluoric acid
- Feasibility, engineering and costing studies completed by GR Engineering Services
- Four years of pilot plant test work undertaken in Germany:
  - Successful application of EcoGraf™ purification process to a range of global feedstock supplies
  - Long-term feedstock agreement with leading German trading group TECHNOGRAFIT GmbH
- Extensive product testing completed and long-term sales via thyssenkrupp AG
- Financing with Australian Government US$35 million debt facility
- Finalising construction, operations and maintenance arrangements

EcoGraf's first facility to meet growing global battery demand

Capital investment		Financial returns @ 20,000tpa			
Initial 5,000tpa	**15,000tpa Expansion**	**Pre-tax project NPV_8**	**Pre-tax equity NPV_8**	**Annual EBITDA**	**IRR**
US$22.8m	US$49.2m	US$642m	US$448m	US$35m	42.4%

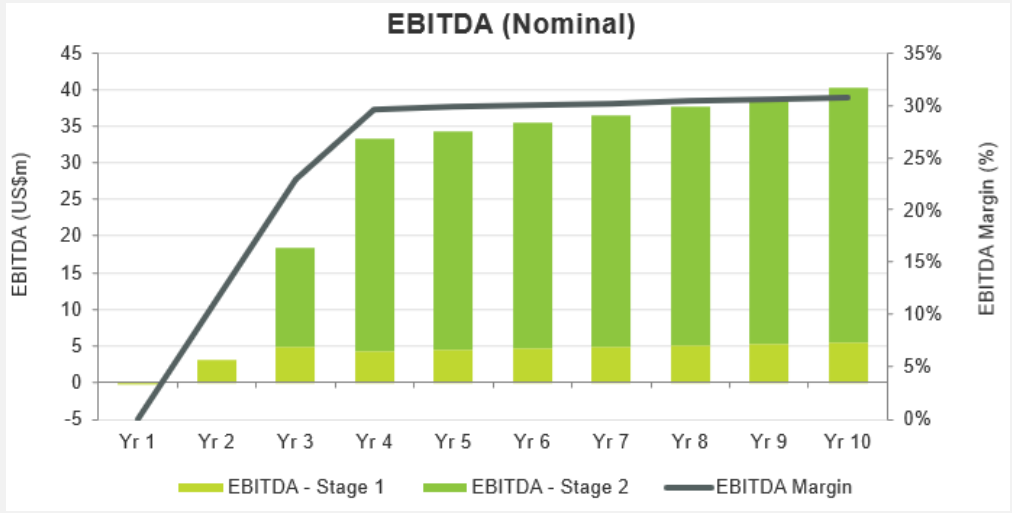
EcoGraf™ development timeline

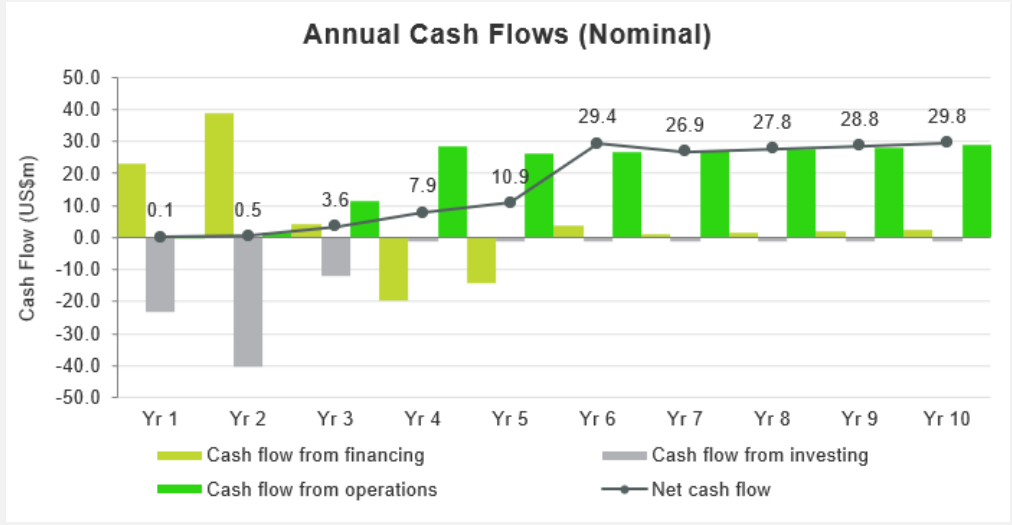


Strong economic returns

World's first purified spherical graphite processing facility outside of China at a time when electric vehicle, battery and anode producers are actively seeking to diversify battery mineral supply chains.

Demand for spherical graphite forecast to grow 31.5% per annum over the next decade





Federal Government support

Support for new technology and value added manufacturing

- Major Project Status (MPS) approved
- Australian Government funding support
- 6.7ha industrial site located in the Kwinana-Rockingham Industrial Area
- Advance approval granted by AusIndustry for research and development programs totaling A$8m
- Australia's strong reputation as a reliable supplier of high-quality industrial products

PLAY VIDEO - ECOGRAF BATTERY GRAPHITE MANUFACTURING FACILITY SITE LOCATION
https://youtu.be/Jb0xIhFSdsU

PLAY VIDEO – AUSTRALIAN GOVERNMENT MAKE IT HAPPEN ECOGRAF CASE STUDY
https://youtu.be/1fiWmYrd3WM

Australian Government | export finance australia

FUTURE BATTERY INDUSTRIES CRC

State Government support

Kwinana-Rockingham area expected to become a major global battery mineral processing centre

- Lead Agency role managed by Western Australian Government Department of Jobs, Tourism, Science and Innovation
- EcoGraf invited to join WA Ministerial Battery Taskforce
- Emerging industrial zone for value added processing of battery materials
- Direct port access and readily available infrastructure
- High transparency over ethical raw material production supply chain
- Protection of intellectual property rights for further downstream processing activities, including battery recycling

WA's State Premier Mr Mark McGowan, Minister for Energy Mr Bill Johnston and DevelopmentWA Chief Executive Mr Frank Marra with EcoGraf's Robert Pett, Howard Rae and Andrew Spinks

GOVERNMENT OF WESTERN AUSTRALIA

Government of Western Australia
Department of Jobs, Tourism, Science and Innovation

DevelopmentWA

Natural Flake Graphite Business.

Flake graphite business summary

Long life Epanko Graphite Mine to supply industrial and battery markets	
Defined, de-risked and ready for construction	✔ Bankable Feasibility Study completed by GR Engineering Services ✔ Bank appointed Independent Engineer's Review completed by SRK Consulting ✔ Supporting Tanzania's industrialisation strategy ✔ Granted Mining Licence
Sector leading ESG credentials	Equator Principles development model, satisfying: ✔ International Finance Corporation Performance Standards ✔ World Bank Group Environmental, Health & Safety Guidelines
Scalable production plant	60,000tpa initial development with low cost expansion to meet market demand
Sales agreements with major international customers	thyssenkrupp (Germany) and Sojitz Corporation (Japan)

Capital investment	Financial returns @ 60,000tpa		
60,000tpa	**Pre-tax NPV_{10}**	**Annual EBITDA**	**IRR**
US$89m	US$211m	US$44.5m	38.9%

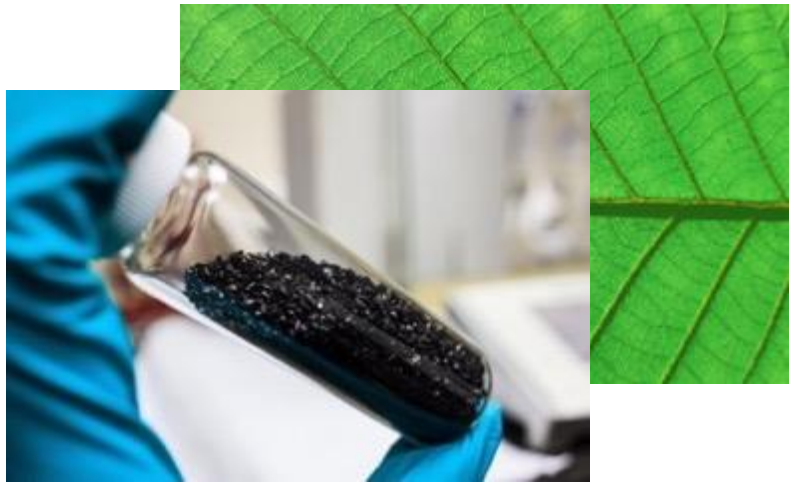
Bankable feasibility study (BFS) key highlights

- 50% increase in production to 60,000tpa positions Epanko to be a major baseload supplier of high value graphite products to traditional and emerging graphite markets
- Low pre-production capital of US$88.9m
- C1 operating costs FOB Dar es Salaam of US$500/t
- BFS delivers a high returning project:
  - Pre-tax NPV_{10} of US$211m
  - Internal rate of return:38.9%
  - Annual EBITDA of US$44.5m
- Economics do not include sales into the high-growth lithium-ion battery market
- **Metallurgical test work demonstrates potential to produce 99% carbon concentrate from fresh ore with no additional milling or cleaning stages**

- Executed marketing strategy with strong alignment to German industry and the battery supply chain in Japan, Korea and Taiwan
- 44ktpa - binding sales and offtake agreements in place covering initial production
- 16ktpa - under negotiation with existing partners and leading European carbon groups
- Debt financing program with Germany's KfW IPEX-Bank
- Manufacturing of EcoGraf™ battery grade graphite to add further value

99% carbon purity provides a long-term supply of high quality feedstock for the manufacture of battery graphite

High carbon purity will reduce EcoGraf™ battery graphite purification costs



Rigorous 60,000tpa BFS and strong economic returns positions Epanko for development

- Robust technical and financial BFS completed, conforming with IFC standards
  - Average production of 60,000tpa graphite concentrate
  - High proportion of >150 micron concentrate at carbon grades demanded by the market
  - Potential to produce a 99% carbon concentrate from <150 micron flake to supply high growth battery anode market
- BFS utilised industry leading consultants
  - Including GR Engineering, Knight Piesold, CSA Global and IMO Metallurgy
  - Technical due diligence completed by independent bank appointed engineer SRK
- BFS economics are based on sale into refractory and other established markets
  - Significant upside potential through access to high value markets, including spherical and expandable graphite

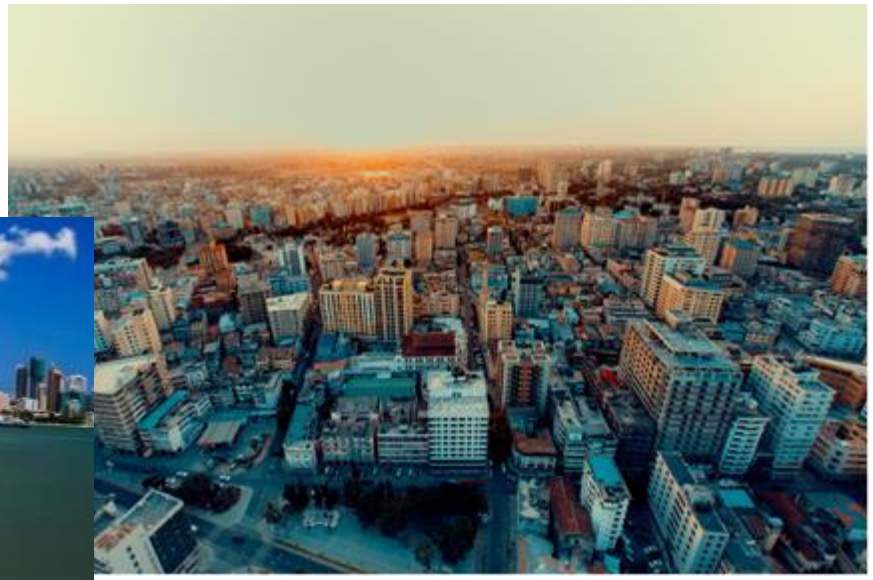
Epanko bankable feasibility study outcomes		
Development period	(months)	19
Average annual throughput	(tonnes)	695,000
Strip ratio	(waste to ore)	0.4:1
Average feed grade	(% TGC)	8.3
Graphite recovery	(%)	94.7
Average product carbon grade	(%)	96
Graphite production	(tonnes per year)	60,000
Mining cost	(US$/t processed)	7.93
Processing cost	(US$/t processed)	19.61
General & administration cost	(US$/t processed)	4.75
Transport and port charges	(US$/t sold)	107
C1 FOB cost	(US$/t sold)	500
All in Sustaining cost[1]	(US$/t sold)	572
Pre-production capital cost	(US$ million)	88.9

1: Includes royalties (US$39/t), sustaining capital (US$15/t), off-site corporate functions (US$10/t) and rehabilitation (US$8/t)

EcoGraf provides mine-to-market ESG supply chain assurance

- EcoGraf's Epanko mine development satisfies Equator Principles social and environmental planning standards
- Long-life, high quality supply of natural flake graphite for industrial and battery markets
- Ideally located to support European customers' supply chain management under the Paris Agreement on climate change
- German and Australian Government funding support
- US$60m debt funding proposal developed in conjunction with Germany's KfW IPEX-Bank and presented to the Government of Tanzania with the aim of simplifying and fast-tracking the financing process
- Recent initiatives by the Government of Tanzania to encourage greater foreign investment expected to support the project funding program

Epanko to transform the regional economy, operating for over 40 years and contributing over US$3 billion to Tanzanian economic and social development



Lithium-ion Battery Recycling Business.

Battery recycling

Market Overview

Recycling efforts have focused on cathode metals

Carbon anode materials are currently not recovered

PRODUCTION SCRAP	Carbon material which is a waste product generated from each stage of battery anode manufacturing, cell manufacturing and battery testing
BLACK MASS	Carbon material remaining after hydrometallurgical processes have recovered the high value cathode metals from end-of-life lithium-ion batteries

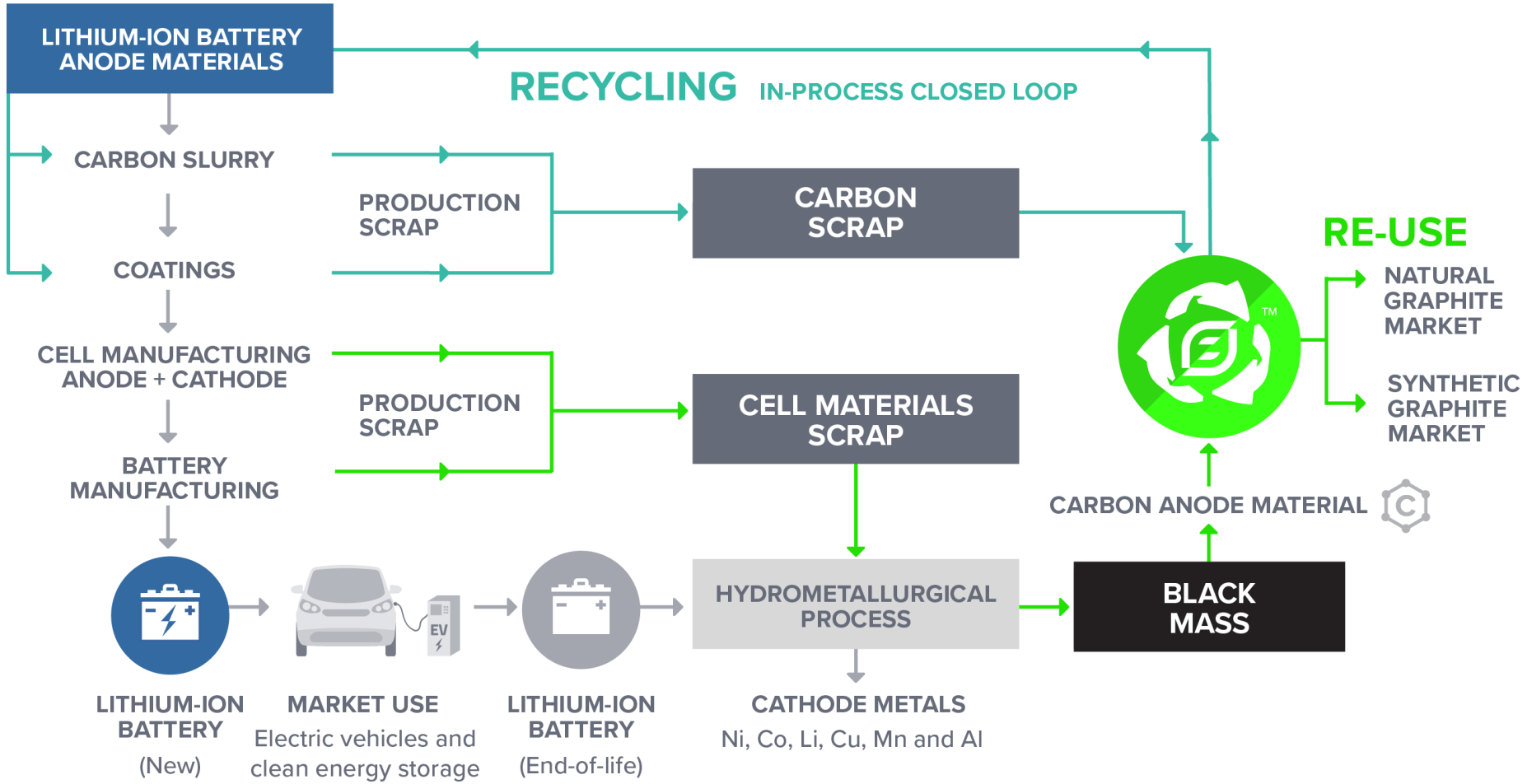
Benefits and Opportunity

Reducing battery production costs

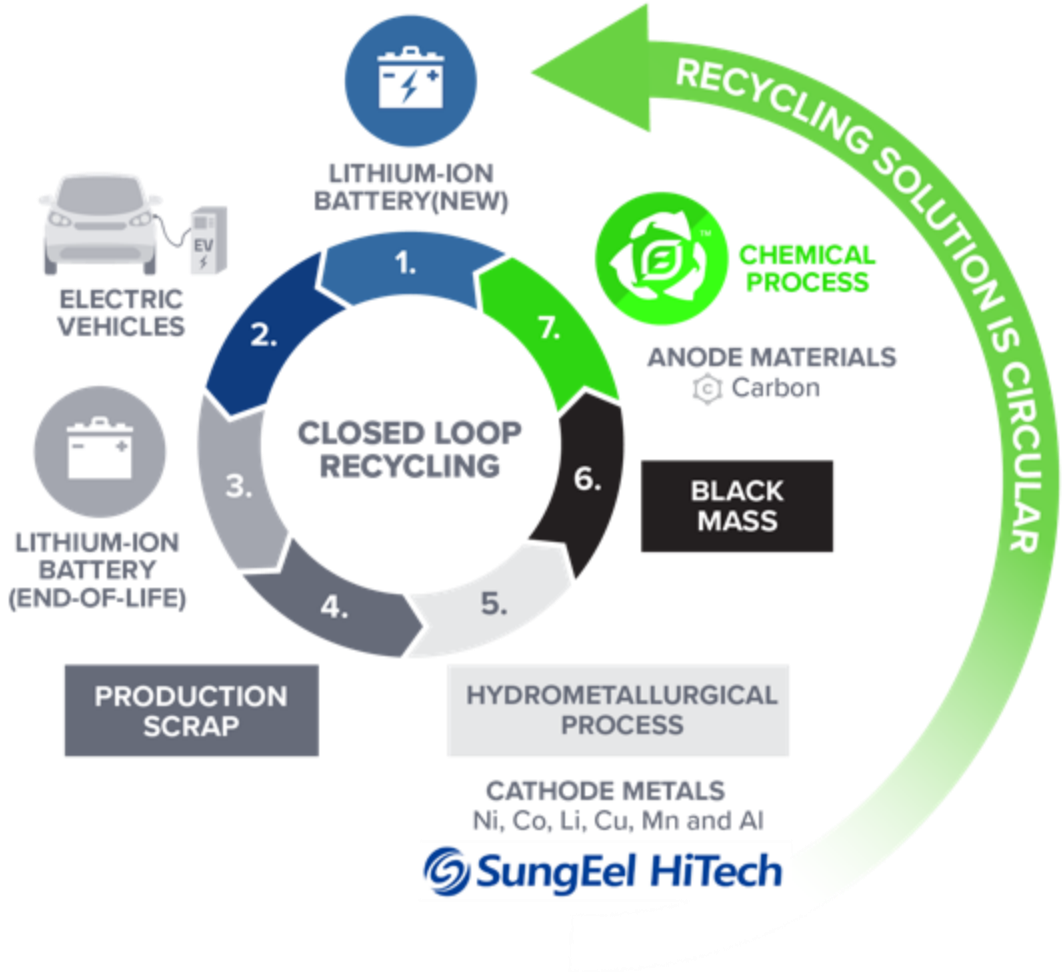
Lowering the EV carbon footprint

Proposed EU legislation requires more battery recycling and greater transparency in the raw materials supply chain.

EcoGraf's strategy to recover and reuse carbon anode material



EcoGraf positioned to recover and reuse carbon anode material

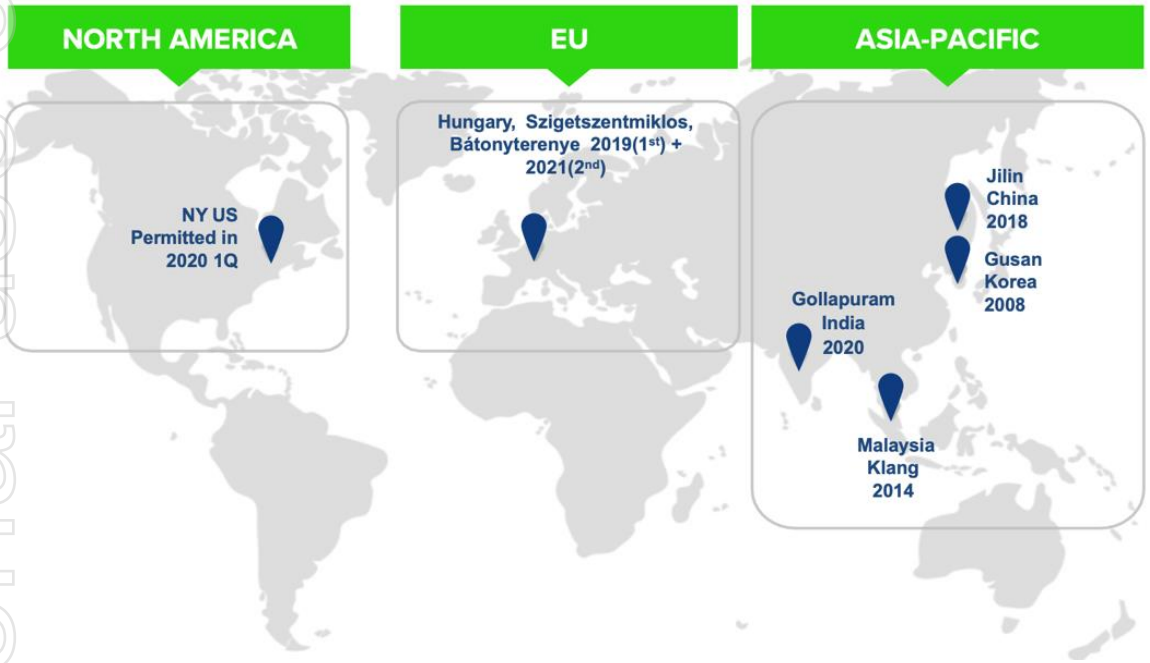


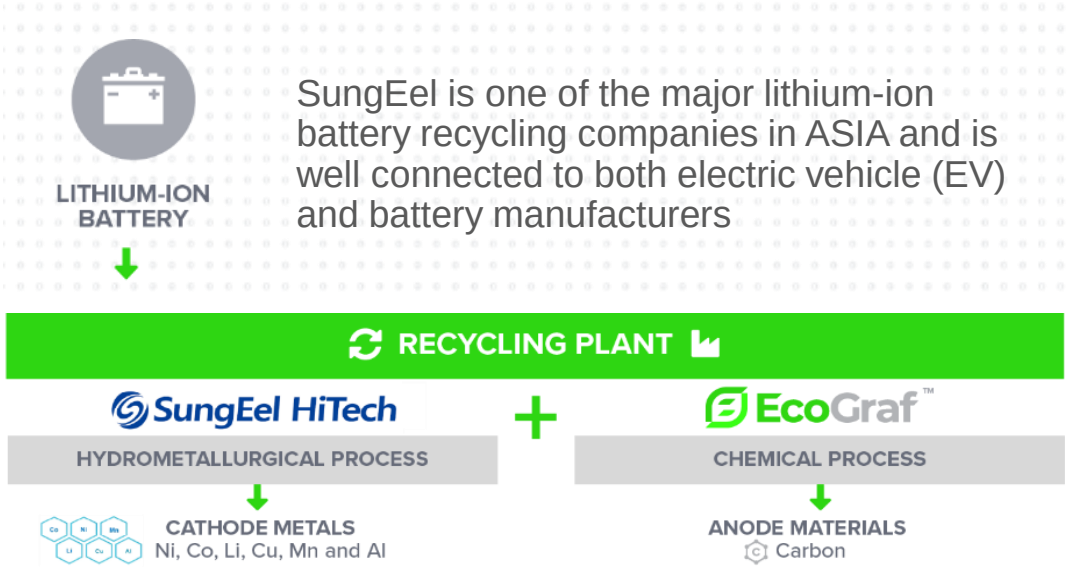
Agreement signed with South Korea's largest lithium-ion battery recycling group SungEel HiTech

SungEel HiTech Agreement

Collaboration presents opportunity to provide tailored Ecograf™ process in future lithium-ion battery recycling plants

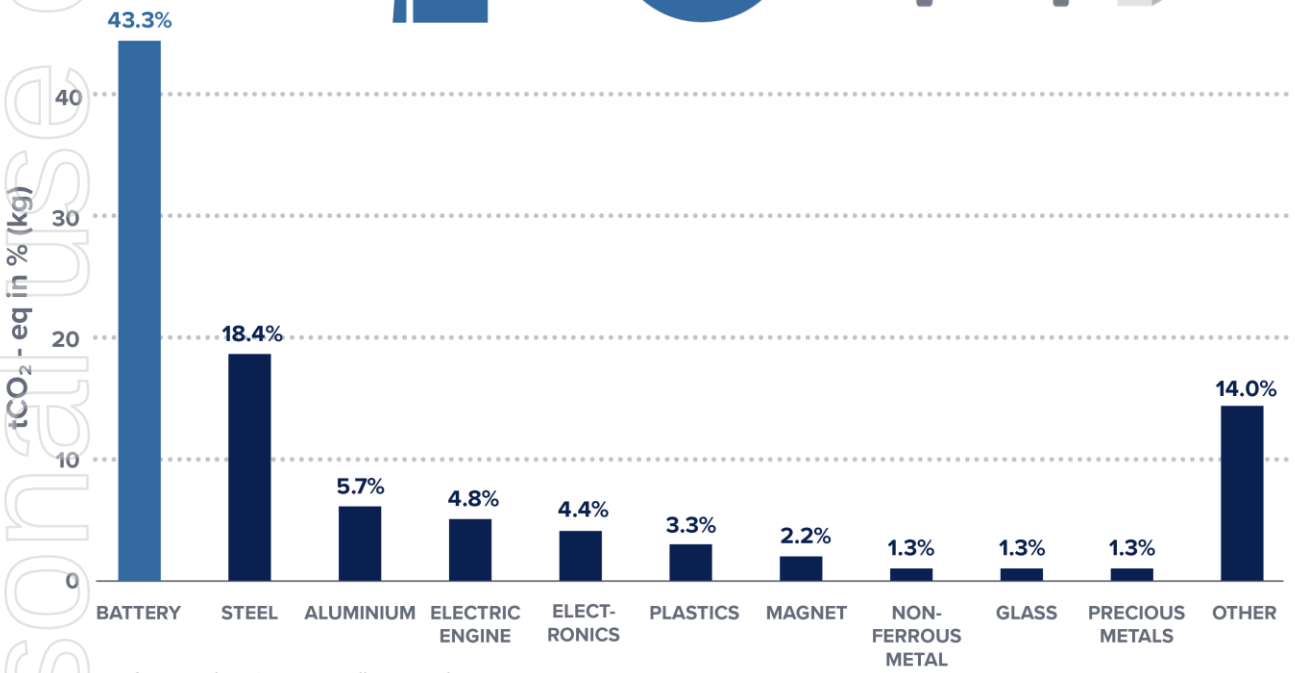
SungEel Global Pre-treatment Plants





EcoGraf™ recycling - lowering EV production carbon emission footprint

Battery represents over 40% of total carbon (CO_2) emission footprint from EV manufacturing



Reference (No Canary, Volkswagen)

PRODUCTION SCRAP

- Estimated 10 - 30% production loss during cell manufacturing and battery testing
- **Solution**: Develop 'In-Process' recovery of production scrap (slurries and coatings waste)
- Reuse would eliminate 13.5kg of CO_2 per kWh

Reference (No Canary)

BLACK MASS

- **Solution**: Recover and reuse carbon anode material in high purity carbon markets and battery supply chains

Recycling of carbon anode material has an important role in reducing CO_2 emissions

Blended battery anode material opportunity

Lower battery production cost

Lower carbon emissions

BLENDED ANODE MATERIAL PRODUCTS

Blending EcoGraf's high purity 'Battery Graphite' with 'Recovered Carbon Anode Materials' provides an attractive opportunity to support the transition to clean energy

Battery Spherical Graphite (99.98% C) + Recovered Carbon Anode Material = Battery Cell Manufacturers' Carbon Grade Specification (99.95% C)

Modular recycling pilot plant

TAILORED CUSTOMER SOLUTION

EcoGraf™ proprietary HF*free* purification technology has the potential to provide a tailored solution to increase recycling of recovered battery anode material

- Engineering design commenced for a containerised pilot plant
- Funding for the pilot plant to be supplemented through the Company's R&D programs and collaboration with potential customers
- Pilot plant to provide recovered carbon anode material for product qualification process, focused on the reuse of graphite in lithium-ion batteries and specialised industrial carbon products

Product development programs to target a range of market opportunities

Industrial Application Markets for Recovered Carbon Anode Material	Natural	Synthetic
Alkaline and zinc carbon batteries	✔	✔
Lithium-ion batteries	✔	✔
Friction materials	✔	-
Refractories	✔	-
Carbon additives	-	✔

Advantages and Opportunities.

Key advantages

Diversified HFfree™
battery anode material business *supporting the global transition to clean energy and e-mobility*

- Over 8 years of technical work programs and extensive product qualification with a range of potential customers
- Bank due diligence processes undertaken with rigorous reviews of technical and engineering studies
- Product sales and collaboration with market leading counterparties
- Production levels matched to market demand with engineering designs to allow rapid expansion
- Downstream processing strategy centered on producing uncoated purified spherical graphite for a market forecast to grow 15x over the next decade
- Diversified battery anode materials business positioned to support recent EU legislative changes on sustainability
- Lithium-ion battery recycling business provides the opportunity to lower battery production costs and reduce carbon emissions from EV manufacturing
- Blended battery anode material provides a unique eco-friendly product
- Strategy to expand production and regionalise additional facilities in Europe, Asia and the US to support increasing demand
- Planning initiated on 2nd plant in Europe with significant capital savings
- On-going research and innovation to identify further value adding opportunities using the EcoGraf™ purification process

Outlook and next steps

BATTERY PRODUCTS

- Complete engineering programs with GR Engineering and regulatory approvals for the construction of the initial 5,000tpa EcoGraf™ processing facility in Western Australia
- Arrange US$35m debt financing with the Australian Government for the expansion of the Western Australian facility to 20,000tpa
- Advance works for a 2nd plant site in Europe
- Continue to build strategic partnerships with key battery industry participants

NATURAL GRAPHITE PROJECT

- Advance the US$60 million debt financing proposal submitted to the Government of Tanzania for construction of the new Epanko Graphite Mine

BATTERY RECYCLING

- Finalise engineering and construction of a containerised pilot plant to provide recovered carbon anode material for product development and qualification processes
- Continue testwork with EV and battery manufacturers
- Develop strategic partnerships in key markets

CORPORATE

- Recruitment of executive team to execute growth strategy
- Support trading on the US OTCQX Market to increase global investor engagement
- Secure further support for research, innovation and advanced manufacturing programs

BATTERY PRODUCTS

Western Australia development ready 20,000tpa processing facility

NATURAL GRAPHITE

Scalable mining projects for long-term supply of graphite products

RECYCLING

Recovery of battery anode materials from lithium-ion batteries

The future is electric.

EcoGraf™

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