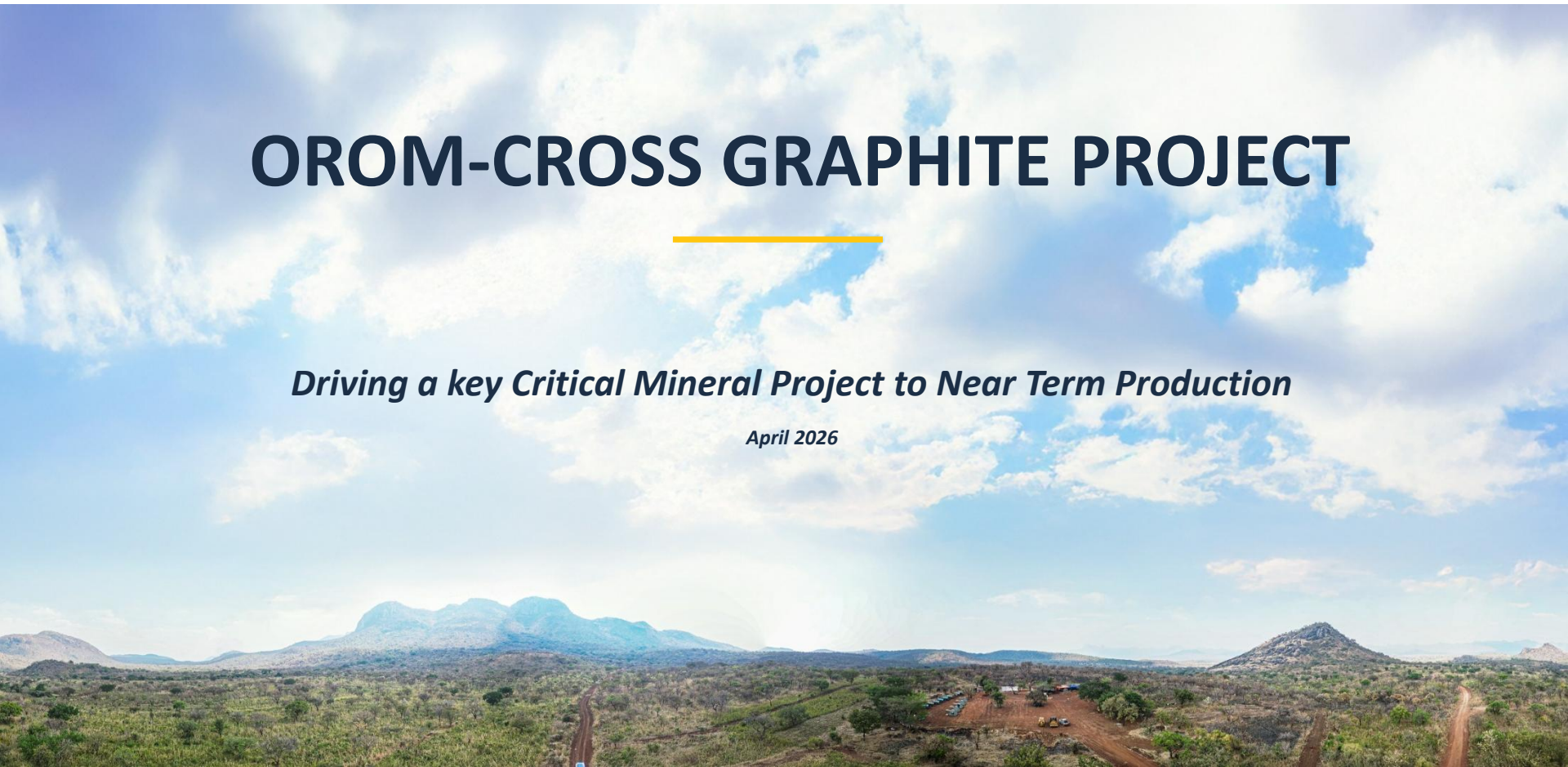


OROM-CROSS GRAPHITE PROJECT

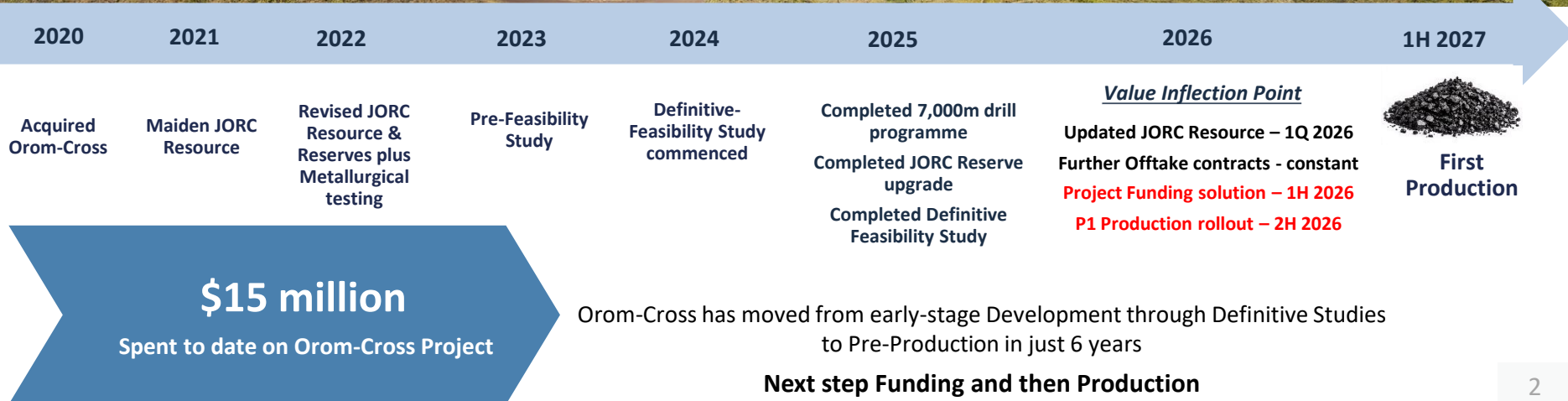
Driving a key Critical Mineral Project to Near Term Production

April 2026



“Natural flake graphite demand is forecast to double by 2030”

The Journey So Far



We are witnessing the first fundamental shift in graphite markets as western offtakers actively seek ex-China supply

BUT EX-CHINA SUPPLY IS LIMITED

CHINA DOMINANCE

Produces:

- 75% concentrate
- 95% purified graphite

SUPPLY CHAIN DISRUPTION

- Historic reliance on China
- Western shift underway led by USA

WESTERN DEMAND

- OEMs + Governments
- Urgent need for ex-China supply (risk mitigation)
- Large scale tenders underway

DIFFICULTIES IN MOST GRAPHITE PROJECTS GETTING FUNDED

First mover advantages next 24 months are huge if Orom-Cross produces

**New ex-China
Graphite Suppliers**

*First global shift
away from China if
new ex-China
mines can deliver*

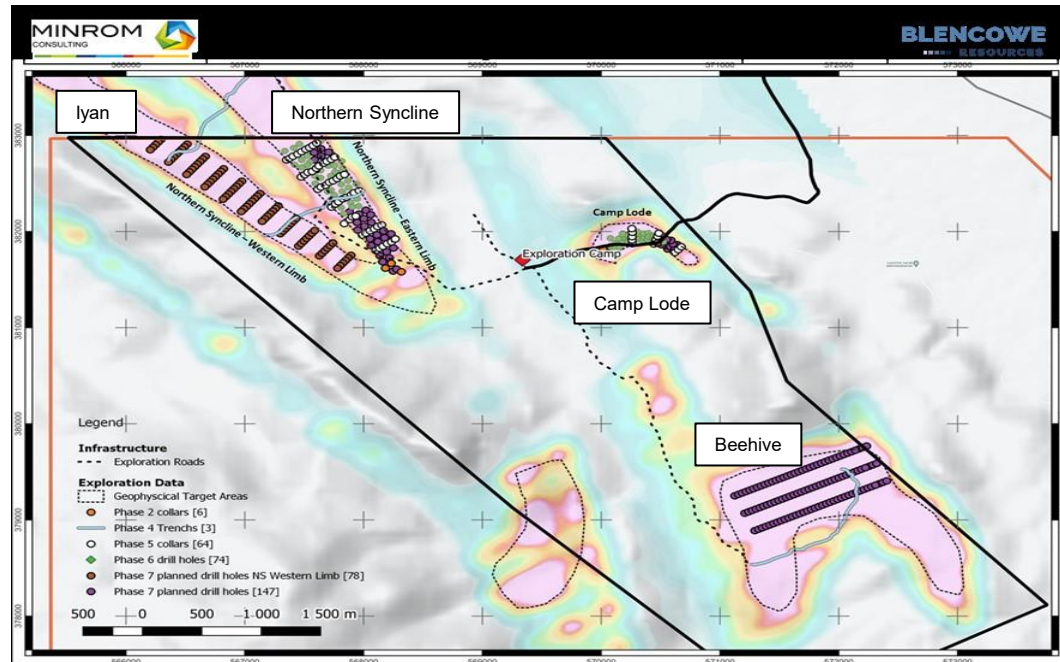
SIZE, SCALE & SHALLOW: A UNIQUE PROJECT

100% Owned Project with 2-3 billion tonnes estimated Resource:

- JORC Resource increased 66% to 43Mt @ 5.76% TGC in 1Q 2026 (at 3.5% TGC cut-off)
- JORC Reserves increased 47% to 23Mt @ 5.18% TGC in Nov 2025 which lifts both life of mine and production rates
- Further JORC Resource increment expected 2Q 2026 when Beehive deposit is added
- Key infrastructure already in place – project 3kms from main road plus hydropower energy supply from Ugandan national grid

Two Brand New, High-Grade Deposits recently discovered:

- Beehive and Iyan deposits discovered in 2025
- All 4 deposits sit within Mining Licensed area (ML 1959)
- All deposits present graphite from surface – shallow mining to 30 metres means lower cost open pits
- Beehive over 3kms from other 3 deposits confirms extent of graphite mineralisation
- 6 recent deep holes (to >100m) successfully confirms near continuous mineralisation – all holes remain open at depth
- Iyan maiden JORC Resource 16.9Mt at 6.0% TGC
- Thick, high-grade intersections coming out of Beehive drill results



Only 2% of project area drilled = Significant upside potential

KEY DIFFERENTIATION TO PEERS

“ *Factors that set Orom-Cross apart*

6 Key Fundamentals for success: Core Strategy:

1. Low Operating Costs

– critical to deliver margins required for commercial success

2. Low Capital (start-up) Costs

– critical to get funded and to provide shareholder returns after all debt is serviced and repayments are made.

3. High Purity of End-Products

– critical for contracts that deliver highest sale prices.

4. 100% Project Ownership

5. Existing 21-Year Mining License in place

6. Stable, Safe Jurisdiction

Uplifting value of end-products by selling more than just concentrates (local SPG facility to purify graphite)

Expanding technical expertise is critical as downstream beneficiation is where the highest returns are made in graphite.

Blencowe is evolving to become more than just a miner of graphite.

Orom-Cross has all 6 of these key fundamentals which is unique

Most other graphite projects are missing several of these = challenges, cost & complications



US\$1.087 Bn Net Present Value ₁₀ (post-tax)	96% IRR ₁₀ (post-tax)
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HIGHLIGHTS

- ✓ NPV₁₀ US\$1.087 Bn - lifted by 225% from PFS (NPV₈ US\$482M).
- ✓ Ratio of NPV to Capex is high, underlining **significant returns on capital invested**.
- ✓ 15-year initial life of mine with **substantial upside** (next 15 years beyond is already drilled)
- ✓ Capital and Operating costs **both in the lowest percentile** for graphite projects worldwide.
- ✓ **High quality end-products ensures substantial demand from offtakers**
- ✓ **Signed Offtake Agreements.**
- ✓ SPG Facility will be a nearby life-of-mine captive offtaker for Orom-Cross.
- ✓ **Project now significantly de-risked.**

US\$170M Capital Required (includes both Orom-Cross and SPG Facility)	97,000tpa Average Annual Production of 97% concentrate over Life of Mine	US\$230M Average Annual EBITDA LOM (US\$1.398Bn total LOM)
US\$485/t Total Operating Cost; Orom-Cross (FOB port)	US\$1,352/t Weighted Average Selling Price; Orom-Cross	US\$2.03 Bn Free Cash returned over Initial 15 years Life of Mine

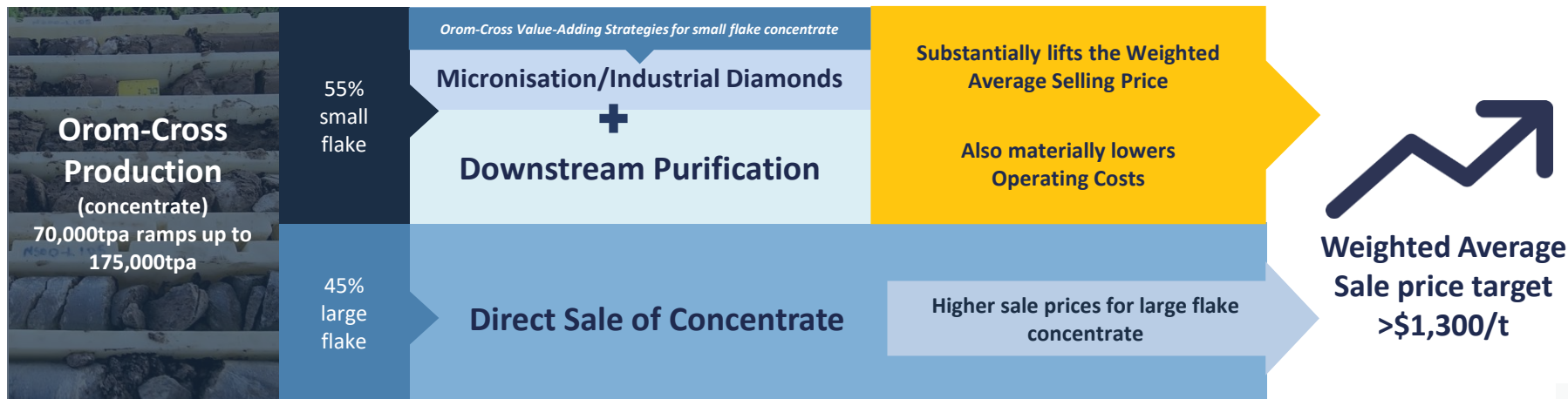
DFS signed off by internationally accredited graphite technical expert firm, CPC Engineering.

“ *Blencowe is Addressing the Biggest Historical Challenge for Commercial Success in Graphite Mining*

Graphite producers selling **Concentrate Only** receive low prices for sale of bulk quantities of small flake concentrate into Chinese markets, which reduces their overall weighted average selling price to uncommercial levels. ❌

Most graphite projects are sub-economic and unable to justify investment / decision-to-mine = very few new graphite mines

SOLUTION - Upgrade majority of this lower value small flake concentrate into higher value purified products via Beneficiation. ✅



“

*Delivers Higher Prices/Revenues and
Lowers Operating costs*

Micronisation / Industrial Diamonds

- Further grinding post-concentrate to deliver 5 niche micronised products: (45 / 25 / 15 / 10 / 5 microns)
- Products sell for 2-10X concentrate prices
- Low additional capital cost but high returns
- Test work successfully completed indicates Orom-Cross can deliver these products
- Samples with end users with offtake agreements to follow
- Recent test work proves Orom-Cross is one of select few graphite projects that has the quality to deliver industrial diamonds.
- High value niche market = value adding

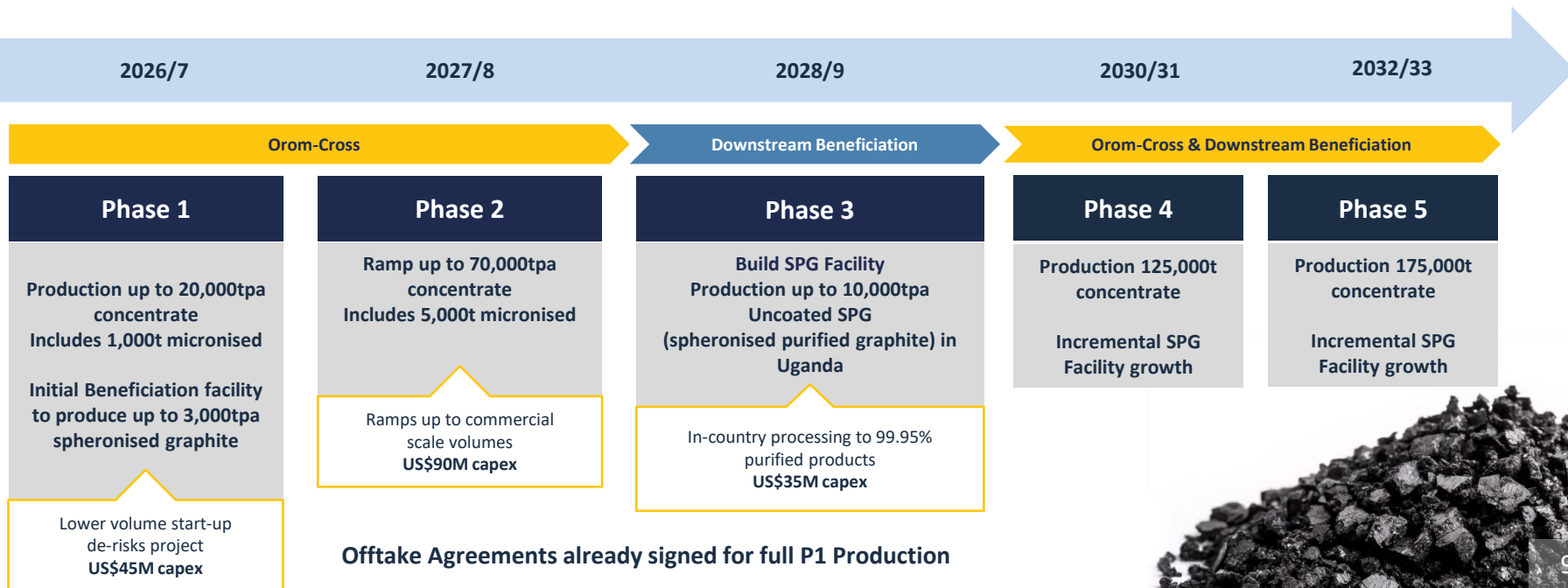
Downstream Beneficiation

- Downstream processing in Uganda upgrading 96% concentrate to battery-ready 99.95% uncoated SPG
- Site chosen, adjacent to a power station 150kms from site (energy intensive)
- Technical expertise available through existing relationships
- Sales price increase from \$500/t concentrate to +\$3,000/t USPG
- Delivers substantial cost savings to Orom-Cross operation as well
- First substantial SPG production ex-China.
- Delivers a Life-of-Mine Offtaker nearby



PRODUCTION STRATEGY

“ *First Production by mid-2027 and Ramp Up thereafter based on Delivery, Experience and Success* ”



“ Orom-Cross set to become an ESG leader



Isimba is a 183 MW Ugandan Hydroelectric Power Station commissioned in 2019, providing green energy to the national grid

Delivering Green Graphite

Delivering Social Solutions



Community ceremony to award Orom-Cross education scholarships to locals

Main Board London Stock Exchange (LSE:BRES)

Issued Shares	488m
Warrants	60m (6.0p VWAP)
Performance Shares	28m
Options	15m (5.5p exercise price)
Fully Diluted	591m
Market Cap	£46m (at 8.5p)
(Fully diluted)	£54m (at 8.5p)
Major Shareholder – Board & Management	
	14%

DIRECTORS



Cameron Pearce
CHAIRMAN

Corporate executive with 20 years' experience developing junior resource companies worldwide. Australian CPA



Alex Passmore
NON-EXECUTIVE DIRECTOR

Senior mining executive and geologist with core skills identifying, developing and delivering resource assets into production.



Sam Quinn
NON-EXECUTIVE DIRECTOR

UK lawyer with 15 years' LSE capital markets involvement. Vast corporate experience in developing junior resource companies.



Mike Ralston
CEO

20+ years' corporate experience managing junior resource companies and projects through pre-production development



Iain Wearing
COO

Mining Engineer with substantial experience bringing resource projects through feasibility studies and into production, including several African-based mines.



Nabil Alam
UGANDA COUNTRY MANAGER

Civil Engineer with key EPC and major project implementation experience.

Share Price



An aerial photograph of a campsite in a savanna landscape. The camp is situated on a clearing of reddish-brown earth, surrounded by dry, brownish trees and some green shrubs. On the left side of the clearing, there is a row of about ten small, green-roofed tents. In the center, there are several white and yellow vehicles, including what appear to be trucks and a car. To the right, there are some larger, more permanent-looking structures with blue and red roofs. In the background, a range of low, hilly mountains stretches across the horizon under a clear sky. The word "APPENDIX" is overlaid in large, white, sans-serif capital letters in the center of the image, with a thick yellow horizontal line underneath it.

APPENDIX

**DFC has Funded US\$5.0M as a
Technical Assistance Grant**

**Orom-Cross Project Implementation
Debt Funding Partner**

**SPG Plant
Debt Funding Partner**

UNITED STATES GOVT SUPPORT via DEVELOPMENT FINANCE CORPORATION (DFC)

- Blencowe has entered a partnership with DFC to provide overall funding solutions for Orom-Cross, including co-funding DFS and potential debt funding for project implementation ahead.
- DFC signed a US\$5M Technical Assistance Grant agreement (Sept 2023) to cover a significant portion of all DFS costs;
 - ✓ Milestones delivered during DFS to access DFC grant funds
 - ✓ US\$4.75M grant funds already received
 - ✓ **DFC first rights to provide debt for Orom-Cross production**

Orom-Cross is the first pre-production graphite project worldwide to be funded by a US Government grant via the DFC

- Partnering with DFC preserves all the Orom-Cross project equity;
 - ✓ \$5M Technical Assistance Grant was non-dilutive.
 - ✓ Orom-Cross valuation has risen significantly with DFS completed.
- Substantially de-risks the Project through involvement of a tier-one funding partner who is already incentivised to provide a full funding solution for Orom-Cross.



*DFC is an agency (proxy) of the US federal government and represents US interests;
In this instance seeking long term supply of a critical mineral (graphite), promoting energy transition, and supporting developing countries.
Respected tier-one US financial institution with significant experience funding private sector projects.*

EUROPEAN UNION - PROJECT SAFELOOP

LONG-TERM, HIGH-VALUE ANNUITY INCOME STREAM FOR BLENCOWE

BLENCOWE

■■■■■ RESOURCES

“ Tier-One Project Team delivering Standardised EV Batteries & Buses under EU Project leadership

OROM-CROSS PROJECT

SAFELOOP ADVANTAGES:

1. Exclusive supplier of 100% natural flake graphite into SAFELOOP.
2. Long-term annuity income stream.
3. Tier One Western offtake partners.
4. Low-cost project entry.
5. Ramps up to >100,000 tonnes concentrate sales annually.
6. Delivers substantially higher prices for concentrate than Asian markets.
7. Showcasing high quality Orom-Cross graphite worldwide.
8. EU Green passport opens doors for other EU offtakers.
9. Credibility.
10. Differentiation to graphite peers.

OROM-CROSS

Delivers natural flake graphite concentrate



AETC

(US Graphite Specialist)
Delivers Anodes for batteries

ASPILSAN

(Turkish Gigafactory)
Delivers Lithium-Ion batteries

BOZANKAYA

(Turkish Rolling stock manufacturer)
Delivers e-Mobility products



Funded by
the European Union

€100 Billion Project Horizon:
EU Renewable Energy Transition

SAFELOOP:

*Developing a Safe, Sustainable, and High Performance
Gen3 Li-Ion Battery for the European EV Industry*



NET-ZERO MINE SITE TARGET

“

*Orom-Cross set to become a Blueprint
for Sustainable Mining Practices*

Delivering Green Graphite

As part of commitment to delivering a ‘greener’ solution Orom-Cross is actively developing relationships and partnerships for the introduction of:

- ✓ Minesite Light Vehicle fleet composed of +90% Electric Vehicles
- ✓ Smaller Wheel Loader fleet comprised entirely of Electric vehicles
- ✓ Logistics fleet to be composed of long distance electric Prime Movers



Exploring solutions for
100% electric mine truck
fleet – sub 50t capacity
units



Exploring solutions for electric
drying of graphite, dry tailings and
many other net-zero initiatives

UPDATED JORC STANDARD MINERAL RESOURCES & RESERVES

Mineral Resources and Reserves

Area		Mt	% Total Carbon
Northern Syncline	Inferred	8.14	5.36%
	Indicated	14.19	5.50%
	Measured	1.20	5.13%
	Sub-total Resources	23.53	5.43%
	RESERVES	20.59	4.99%
Camp Lode	Inferred	0.36	6.50%
	Indicated	2.20	6.96%
	Sub-total Resources	2.56	6.88%
	RESERVES	2.49	6.74%
Iyan	Total Inferred Resources	16.9	6.00%
TOTALS	Inferred	25.40	5.85%
	Indicated	16.39	5.70%
	Measured	1.20	5.13%
	Total Resources (at 3.5% TGC cut-off)	43.00	5.76%
	Total Reserves	23.08	5.18%

Updated: November 2025 : with 47% Increment in Reserves

Updated February 2026 : with 66% Increment in Resources

Metallurgy

Deposit	Upgraded Concentrate (% LOI)	Recoveries (%)
Northern Syncline Lower grade	98.1%	80.9%
Northern Syncline Higher grade	97.2%	80.9%
Camp Lode Lower grade	98.1%	80.4%
Camp Lode Higher Grade	94.7%	88.4%
Composite (Mix of all)	97.3%	92.2%

BLENCOWE

..... RESOURCES



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