

Blue Line Corporation

American Gulf Coast Regional Workshop on Critical Minerals Sustainability

January 19, 2021

Blue Line History and Facilities

Founded in 2001 In San Antonio, Texas

54,000 square feet on 3.5 acres Corporate Office, Processing, Storage, Laboratories











Our Facilities – Hondo







Hondo, TX

560,000 square feet on 142 acres Processing, Storage





Manufacturing Capabilities















Analytical Laboratory















Markets served by Blue Line

- Catalyst Industries
 - Petroleum
 - Polymer
 - Automotive
 - Plastic film (to promote biodegradation)
- Coatings
 - Glass
 - Thermal Spray
- Ceramics and Glass Additives
- Nuclear

- Water Treatment
 - Phosphate removal
 - Metals removal from industrial and municipal water
- Electronics
- Nano powder precursors
- Energy storage
- Cross Linking agent
 - Oil Field
 - Paper coatings



Introduction to LYNAS

January 19, 2021

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Mt Weld is favoured by grade, NdPr content, total REO and life of mine

Washington and and the

The world's largest, most modern RE plant designed on best practice sustainability principles

Sustainability is an essential business primary attribute when serving Green industries (EV, Wind)

• Lynas offers:

- Unique market expertise inside and outside China
- Independence from geo-politics
- Transparent downstream supply chain
- Can provide metal, alloy and recycling services through trusted partners in addition to Rare Earth supply
- Full transparency of transactions
- Traceability from mine to magnet
- Recognized environmental performance:
 - NIOSH Gold award for Occupational Health and Safety
 - Gold medallist with Together For Sustainability
 - United Nation Global Compact Signatory
 - Life Cycle Assessment shared and communicated







Progress on key Lynas 2025 projects



Mt Weld, WA: Production ramp up to meet forecast demand growth



Kalgoorlie, WA: Building a new Rare Earth Processing Facility



Malaysia: Investing in increased downstream processing, product range, recycling



United States: Filling a market gap with new separation and product finishing capability

Recent Progress

- Increasing Dysprosium (Dy) and Terbium (Tb) content of SEG by blending Duncan ore into the feed
- Optimising circuit changes
 - Pre-leach to reduce carbonate levels in concentrate
 - Kiln drying of concentrate

- Planned Kalgoorlie Rare Earth Processing Facility awarded Major Project status by the Australian Government & Lead Agency status by the WA Government
- Set to create 500 jobs during construction and 100 new ongoing jobs
- Longest lead item (kiln) contract awarded July 2020
- Sub-lease for Kalgoorlie site signed 21 August 2020

- La and Ce quality improvements for higher value products
- Scale benefits and cost efficiencies delivered by the Lynas NEXT initiative provide production flexibility to ramp up/down in line with demand
- Phase I contract signed with U.S. Department of Defense in July 2020 for completion of a detailed market study, and planning and design work for a U.S. Heavy Rare Earths separation facility

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Blue Line Corporation is working in conjunction with Lynas to build a world class rare earth separation and processing facility in Hondo Texas, which in turn will begin to loosen China's monopoly on raw material supply and help the United States decrease its dependency on China for manufactured items

Our plan includes 2 major projects:

- 1. Providing to a future US based magnet maker the ideal raw material environment required, including:
 - a. HRE Heavy rare earth separation (currently exclusively done in China)
 - b. LRE Light Rare Earth separation currently dominated by China ~75% where Lynas processes ~20%
 - c. Recycling of RE magnet by-product and end of life magnets, to support sustainable and competitive growth for a U.S. based magnet maker.
- 2. Further developing an integrated Specialty products manufacturing base supporting the US electronic and catalytic U.S. downstream market





Thank you

If you have any questions, please contact Jon Blumenthal President & CEO Email: jon@bluelinecorp.com