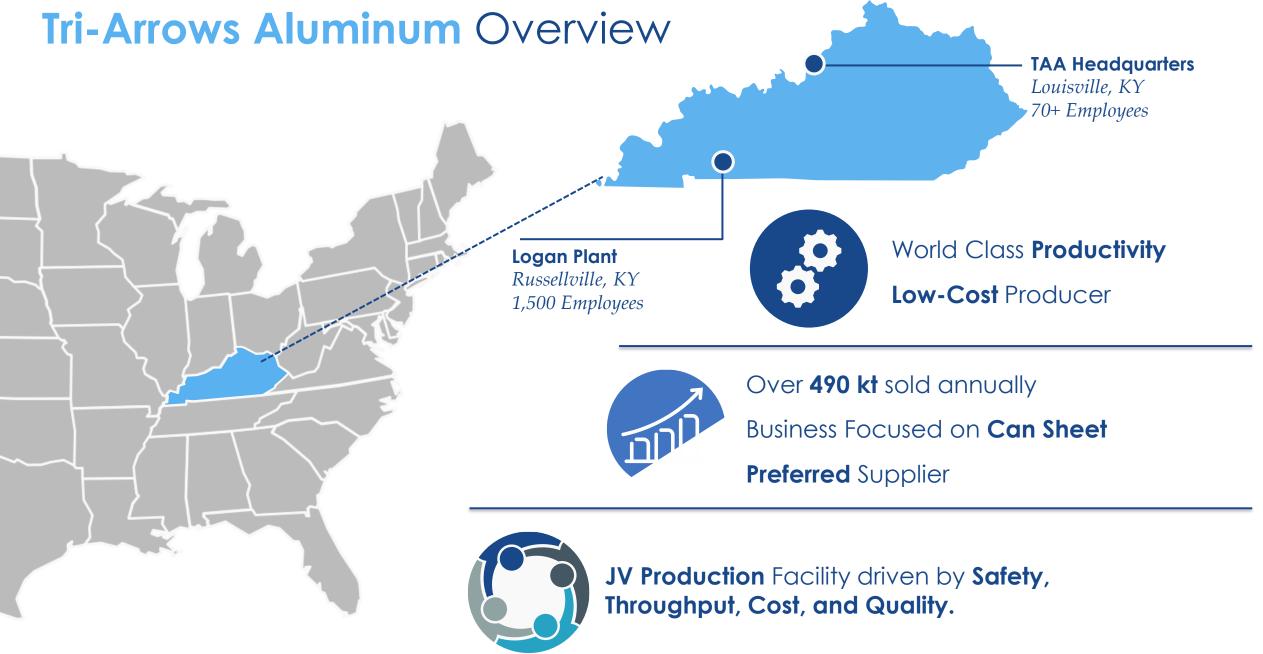
TRI-ARROWS ALUMINUM INC.

TRI-ARROWS ALUMINUM Investor Relations Day

May 2025





TAA Mission and Strategy

"We are relentlessly focused on building a more durable culture with a deep-seated conviction in the execution of work and the connectivity between our functional areas."

Our Mission

Create value and opportunities for growth through partnerships that are **forward-thinking** and dependable.

Our Strategy

Be the supplier of choice to the can sheet market while strengthening our economic base and expanding our capabilities and infrastructure.





Big Picture: The Business is Prepared to Compete and Grow in an Ever-Changing Market Place

"We are further strengthening our advantaged cost position while delivering strong cash flows and returns."

- FY25 production increases as we ramp Hot Mill investments.
- TAA strategy maintains full utilization of all available rolling time. Capacity is sold out through 2027 with customer contracts; negotiations through 2030 are ongoing.
- Balance sheet and cash flows are very healthy.
- Tariff exposure is minimal, does not create barriers to achieving this year's budget. We source domestically, produce domestically, and sell domestically.
- Recycled content and Scope 1 & 2 emissions lead the market.



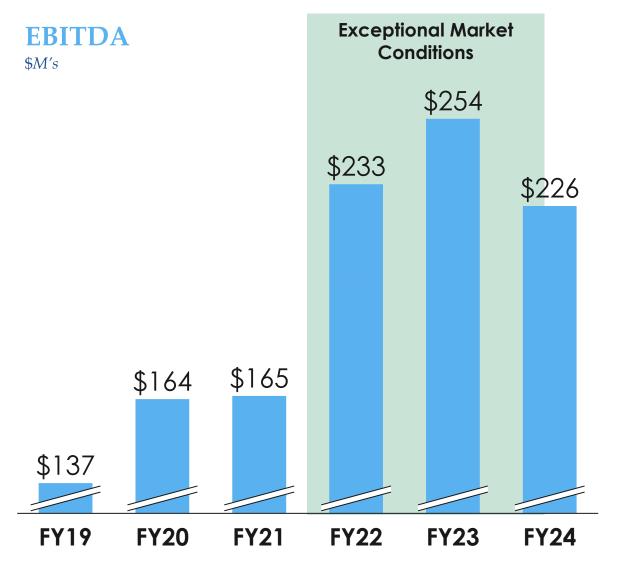
Key Accomplishments

"We have built a 'Culture of Connectivity' to drive economic outcomes that balance near-term opportunities with long-term objectives."

- Exceptional cost controls while expanding capacity
- Further broadening our customer base.
- Continued debt reduction.
- Capital Investment
 Prior CapEx returns have <u>exceeded</u> their justifications.
 Current projects are <u>on-time</u> and <u>on-budget</u>.
- Enhancing technology platform and data systems.
- Identified more opportunities for growth.



FY24 Exceeds MTP Commitment



- Production exceeded budget with strong Hot Mill performance and project execution.
- Favorable manufacturing costs
- Conversion revenues favorable with unplanned rolling slab sales.
- Challenging scrap market in the 2nd half of the year, though countermeasures were effective.
- Optimized material mix to reduce primary aluminum and high-cost hardener (Mg) usage.



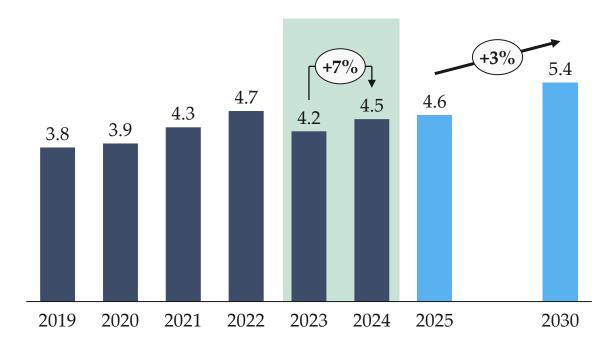
Looking Forward

May 2025



Market Expecting Demand Growth of 3% Through the End of the Decade

US Can Sheet Demand B Lbs.



- 7% US can sheet demand growth YoY 23'-24'
 - 4% customer restocking
 - 3% real demand

- Can sheet demand continues to grow with at an anticipated 2-3% rate.
- The market is currently in deficit (~350M lbs), which is being filled by imports for the near term.
- Larger can makers and brand owners continue to make strategic investments to strengthen supply chain.
- TAA remains the supplier of choice due to reliability and depth of relationships.



Manufacturing Focus: Strengthen our Low-Cost Position through Debottlenecking and Continuous Improvement

Hot Mill production is **fully loaded** over the 4th Mid-Term Plan

We are investing \$120M in Growth Capital in FY24-FY26

Increasing Coil Capacity

- 13% production gain by 2026
- New technologies to improve reliability and capability

Increasing Recycling Capacity

- Significant increase in scrap processing capacity
- Production gains support increased ingot production
- Improved machine reliability and utilization

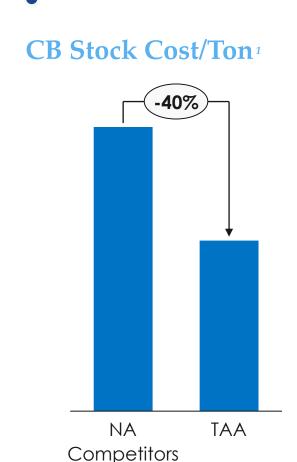
Continuous Improvement

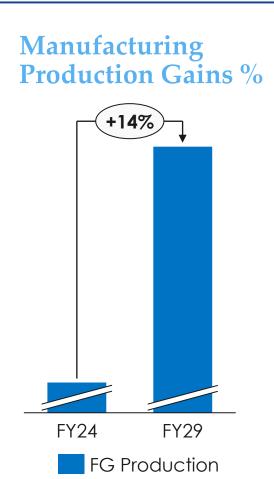
 Plantwide focus on Continuous Improvement is yielding productivity increases in Cold Rolling, Slitting, and Coating operations and broader system optimization.

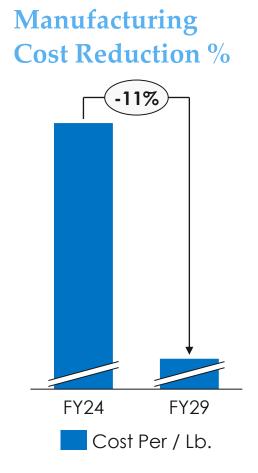


Production Growth Delivers Benefits, Maintains Our Position as the Low-Cost Producer in North America

TAA Leads in the Industry on Cost



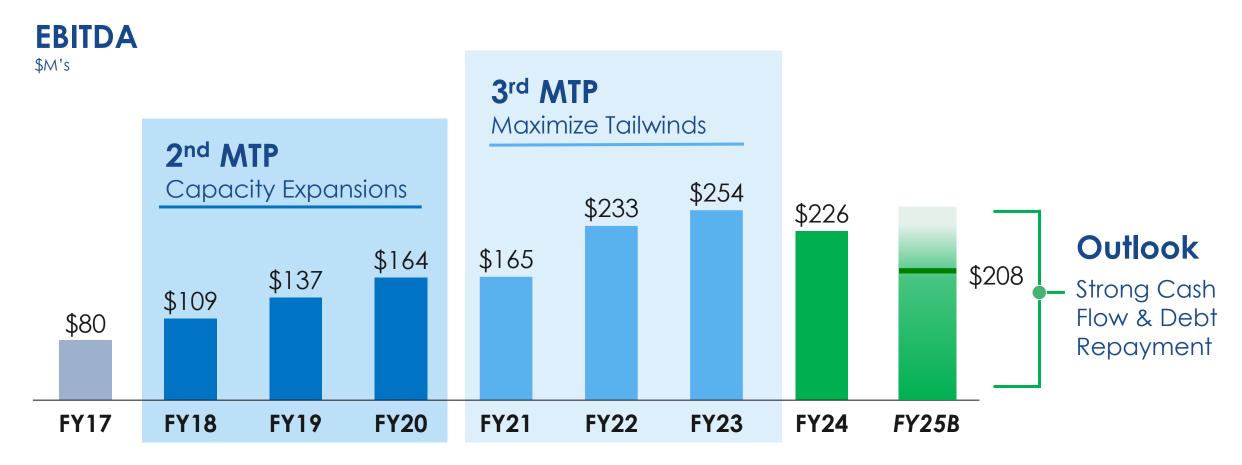






Looking Forward: Laser Focused on Value Creation and Positioning the Business for the Future.

"Tactical Excellence is what separates us and makes our business durable."





Sustainability: Demonstrating Year Over Year Improvement

Scope 1 and 2 emissions are industry-leading.

Plant efficiencies, low carbon electrical power mix, and significant scrap processing capacity.

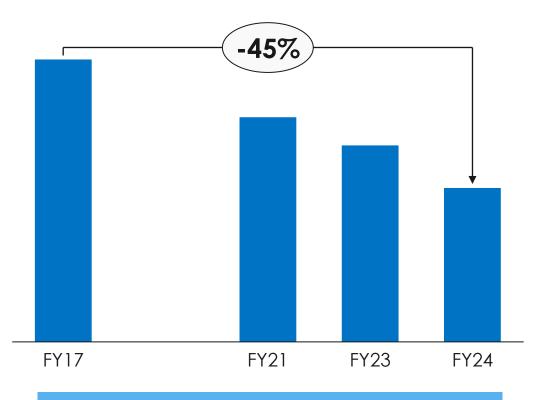
Projects that make sense financially

Both CI work and new investments are yielding lower carbon intensity per ton, higher product recycled content and cost efficiency

High product recycled content

Aggressive scrap input consumption thanks to large scaled casting center from post consumer scrap to ingot, resulting in a reduced carbon profile.

Scope 1, 2, & 3 Carbon Intensity per Ton



FY24 = 2.24 Ton CO2e/Ton AL

Summary/Outlook

"Our Organizational Focus is on Readiness to Scale,

Through Asset Optimization, Infrastructure, and People Development."

- Tri-Arrows has an advantaged competitive position due to a *Culture of Connectivity* between functional areas that is laser focused on value creation.
- North America demand is healthy and growing.
- Our low cost position is widening further.
- Customers are rewarding us, grounded in the reliability of supply. TAA remains a
 preferred supplier, supplying coil to all major North American can makers and brands.
- We continue to demonstrate excellence in capital project execution.
- We are investing broadly for the future today, while actively evaluating a range of opportunities for growth tomorrow.

