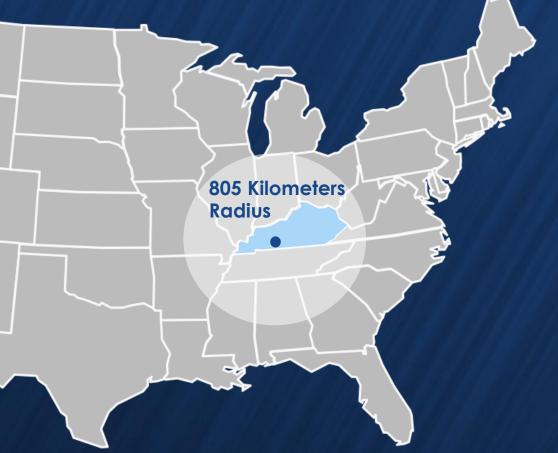




Tri-Arrows Aluminum





World Class **Productivity Low-Cost** Producer

Performance Based Culture



Over **490 kt** sold annually
Business Focused on **Can Sheet Preferred** Supplier



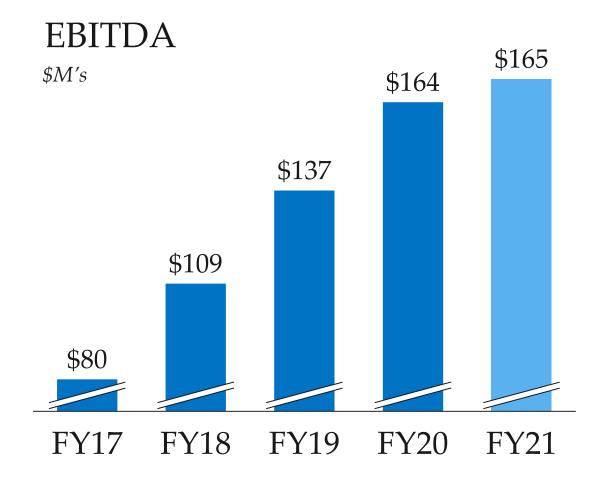
Driven by **Safety**, **Sustainability**, and **Partnerships**

JV Production Facility, with Over 1,400 Employees





FY21 Achieves Four Consecutive Years of Earnings Growth

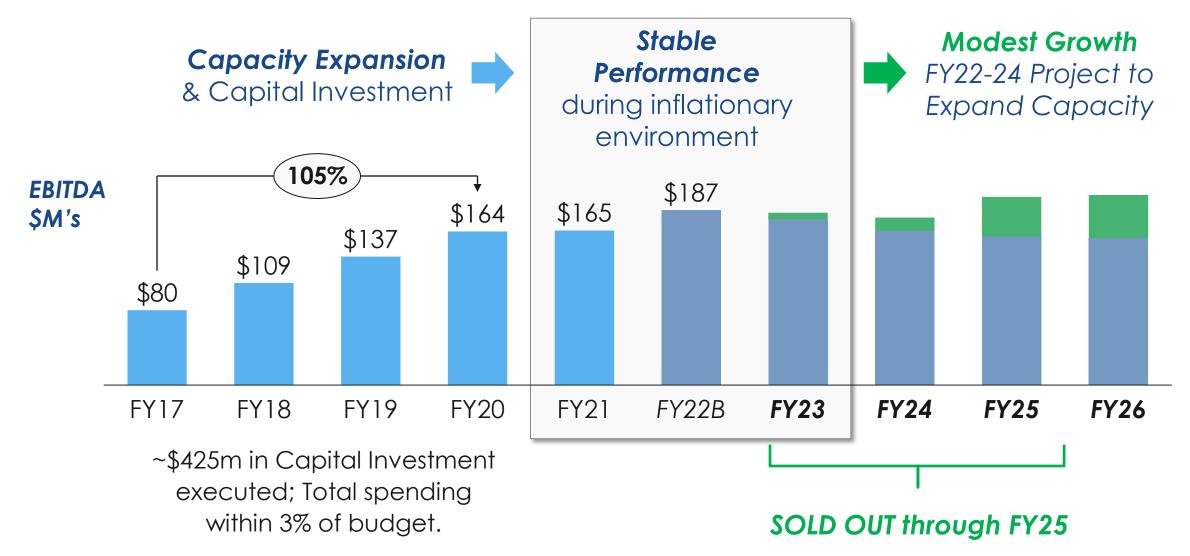


Record Performance

- EBITDA of \$165M
- Total Sales Volume
- Coil Production
- Rolling Slab Production
- UBC and Recycled Scrap Consumption

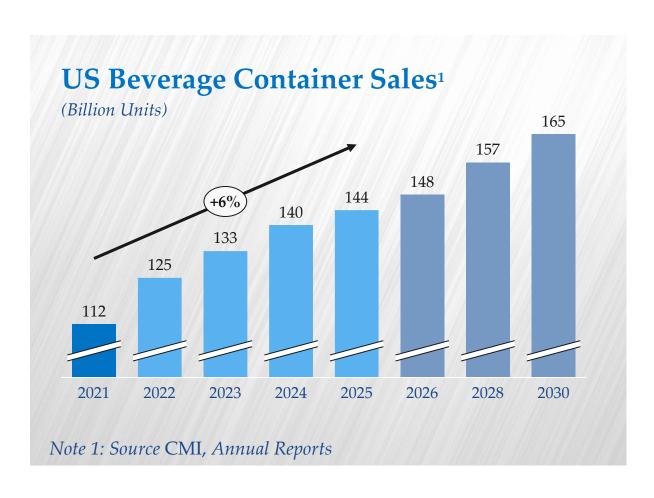


TRANSITIONING from Growth to Stability





Demand for Aluminum Cans in North America is Projected to Grow +6% per Year through 2025.



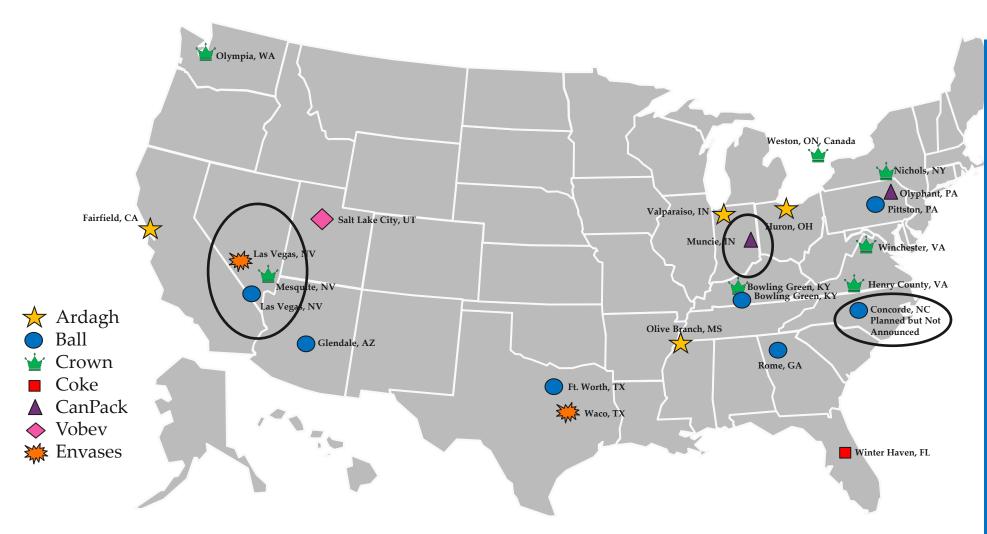
Consumer Preference for the Aluminum Can is Driving Growth

- Focus on environment by consumers, businesses and government policy makers
- Perception of the Can as a "premium" package.
- Launch of new products, (alcoholic seltzers, energy drinks, flavored water).

Current announced can line expansions provide **125 Bn** units annually, and **MORE** are coming...



CAN MAKING Capacity Investments Continue with Five New Plants Recently Announced.



Q3/Q4 2021 ADDITIONS:

Ball: Las Vegas, NV

- \$290M investment
- Q4 2022 production
- 4Bn Cans (estimate)

CanPack: Muncie, IN

- \$380M investment
- 3.6 Bn Cans
- Q4 2022 production

Crown: Mesquite, NV

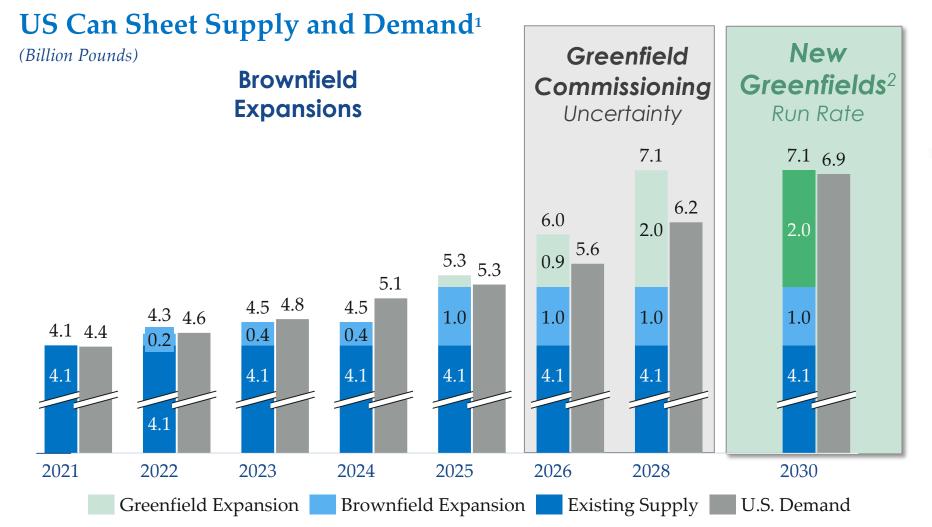
- Q2 2023 production
- 2 Bn Cans (estimate)

Envases: Las Vegas, NV

- Q3 2023 production
- 2 Bn Cans (estimate)



U.S. Demand Growth Drawing Brownfield Expansions and Newly Announced Greenfield Investments of \$4.5B



Deficit in U.S.

Domestic Can Sheet

Will be More

Balanced by 2030

Brownfield [+0.7 Bn]:

- Competitors +0.7 Bn
- Logan +0.3 Bn

Greenfields [+2.0 Bn]

- Novelis FY25 +0.7 Bn
- PE FY26 +1.3 Bn



Note 1: Source Harbor Aluminum, US Rolled Products Intelligence Report December 2021, + TAA adjustments to Exclude Mexico Note 2: Harbor Aluminum: 05/11/22 "Novelis will build a 600k mtpy aluminum rolling mill in Alabama",

Harbor Aluminum: 05/26/22 "State of the art 600 ktpy rolling mill & recycling center to be built in the US Southwest"



Sustainability-Environmental Focus

generated nearly

If we recycled more aluminum cans there would be:



Aggressive recycled scrap consumption and prime acquisition strategy resulting in minimum Scope 3 emissions

Carbon Emissions held flat on a per mt basis, while capacity increased 30%+ with expansion projects.

Pursing Aluminum Stewardship Initiative (ASI)

Certification





Defining baseline emission data to develop climate change mitigation strategy

- Analyze production processes to ensure optimum furnace operation
- Support hydrogen as a fuel technology
- Investigate carbon capture utilization and storage systems

Influence consumer behavior via new and improved recycling systems to increase UBC recycle rate from 45% in 2020 to 70% by 2030

 45% to 70% would result in 757 million additional pounds for can sheet production

Improve product recycled content by developing new sources of scrap material and challenging present product alloys



Sustainability- Community Engagement

The Tri-Arrows Aluminum Outreach Program vision is to encourage and enable TAA employees to give to- and partner with charitable organizations to help meet real community needs.

More than 30 charitable organizations supported last year

Over \$600k in monetary donations to charitable organizations FY21

\$100k donation to support Tornado Relief fund following Kentucky tornadoes

TAA partners with 5 charities for ongoing support

Employees can choose charities of their choice to pledge with company match

TAA Outreach Committee chooses one charity annually as a "Charity of Choice" offering employees opportunities for pledges of money and/or time

Focus charitable organizations supported by TAA















Outlook

- North America can sheet market is growing on the back of strong consumer preferences.
- TAA is well positioned in the market as a preferred supplier, with a healthy balance sheet and strong cash flow.
- Strong risk management practices, commodity price risk, interest rate risks, and energy, and inflation.
- Sustainability movement is driving new opportunities and the carbon footprint at Logan is advantaged over other mills.

