### NOVE IS THE BALDWIN COUNTY STORY OF SITE PREPAREDNESS



ECONOMIC
DEVELOPMENT
ALLIANCE

#### Novelis



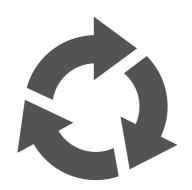
Leadership & Foresight



Strategic Investment & Preparation



The RIGHT Company



Sustainable & Impactful Economic Development



ECONOMIC
DEVELOPMENT
ALLIANCE















#### SITE PREP TIMELINE

2012 2018 2020 2022 2013 2019 2021 **REGIONS BANK ALABAMA POWER** AND CSX **AND CSX** CONTRIBUTE SITE CLEARED, **CONTRIBUTE ADDITIONAL HELIPAD & TO GROWING GROWING PAVILION ALABAMA ALABAMA INSTALLED INVESTMENT FUNDS TO SITE ON-SITE ENHANCEMENTS BALDWIN DAPHNE NOVELIS PLANS FOR** COUNTY **INNOVATION + ANNOUNCES BALDWIN COMMISSION** \$2.5 BILLION SCIENCE **PREPARATORY PURCHASES INVESTMENT** COMPLEX **ACADEMY SOUTH ALABAMA AND 1,000 NEW PROPERTY** INITIATED

JOBS

**PURCHASED** 

**MEGA SITE** 



- Leading producer of flat-rolled aluminum products to the aerospace, automotive, beverage can, and specialty markets
- World's largest recycler of aluminum
- 14,650 employees (5,100 employees in North America)
- Headquartered in Atlanta, with 33 manufacturing locations across 9 countries





















































## NOVEIS BAY MINETTE FACILITY



\$4.1 BILLION INVESTMENT

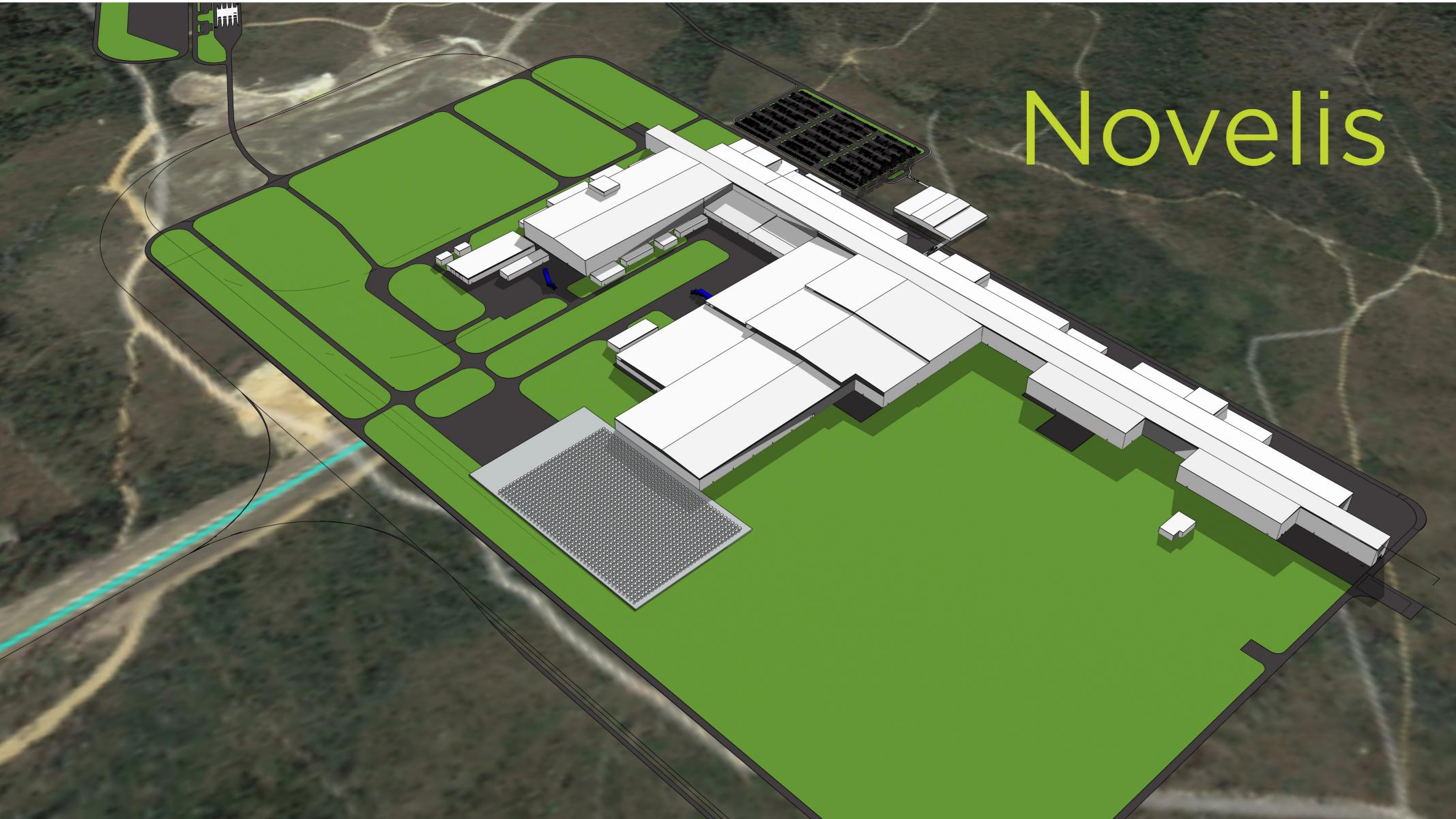
APPROX. \$5 MILLION/YR IN PROPERTY TAX REVENUES FOR BALDWIN SCHOOLS

1,000 NEW DIRECT JOBS

900 NEW, PERMANENT INDIRECT JOBS

AVERAGE ANNUAL WAGES OF \$65,000/YR

53% HIGHER THAN AVERAGE WAGE FOR BALDWIN COUNTY WORKER













- Recycles 75 billion used beverage cans across the world each year
- Expects to recycle 15 billion more used beverage cans in Bay Minette each year
- Committed to reduce carbon emissions by 30% by 2026 and become carbon neutral by 2050 or sooner

# BEVERAGE CAN DEMAND

Strong customer demand and preference for domestic supply drive the urgency for capacity expansion in North America. Can manufacturers have invested \$4.1B since 2018 on new capacity requiring +680,000T of additional can sheet.



#### RECYCLING -

- Aluminum is infinitely recyclable, meaning it can be recycled over and over without losing any of its chemical properties
- Nearly 75% of all the aluminum ever made is still in use today
- Making recycled aluminum only takes around 5% of the energy needed to make new aluminum — reducing carbon emissions and saving money for businesses and end consumers



# MATERIALS RECYCLING FACILITY



- 50,000 square foot, \$25M materials recycling facility currently under construction adjacent to Magnolia Landfill in Summerdale
- Curbside recycling to be available to all Baldwin County residents in 2025
- Will reduce costs for municipalities already recycling
- Will process 12,000 tons of product annually with a capability of up to 40,000 tons
- Will partner with Novelis to recycle aluminum

