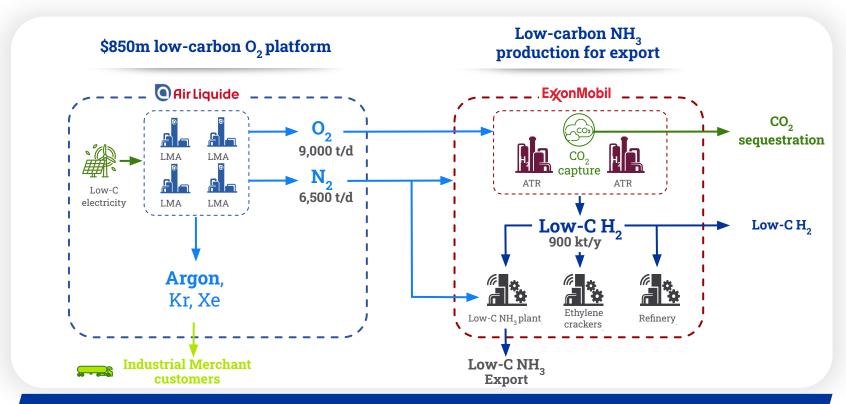


Supporting ExxonMobil Low-Carbon H₂ Project...



... Leveraging Air Liquide's strengths

LMA: Large Modular Air Separation Unit

ATR: Auto Thermal Reformer

A Game Changing Project





-7m tons/year of CO₂ emissions

- +50% of Air Liquide O₂ capacity in the USGC⁽¹⁾
- - 2/3 of CO₂ footprint per ton of O₂
- #1 source of Argon
- Strategic source of Kr, Xe
- Access for customers to the largest source of low-carbon H₂ across Air Liquide's pipeline system

(1) Texas U.S. Gulf Coast

Air Liquide's Key Success Factors

Innovative technology

- -25% energy
- Modular design



Extensive H₂ pipelines

- >500 kms
- Oversized by design



#1 Industrial Merchant

 Argon & Rare gases distribution capabilities



Customer focus

- Long term
- Partnership



Partnering with ExxonMobil to Support Decarbonization of Industry

Potentially largest Air Liquide's investment

Leading the way on **U.S. Gulf Coast decarbonization**

Illustration of Air Liquide's **leadership in Energy Transition**



