

Fueling the Next-Generation of Energy Infrastructure

# (A) Aether Fuels

Additional Investors:













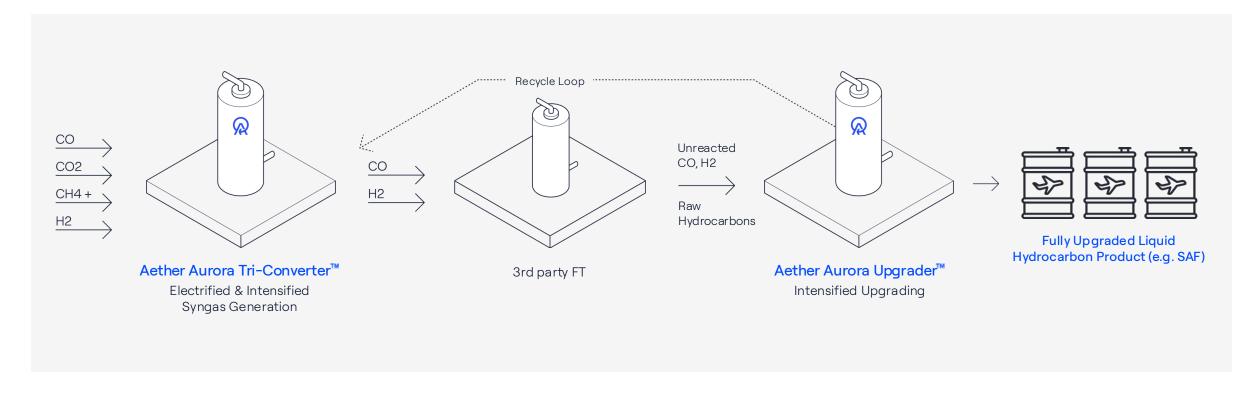






#### The Aether Fuels' Solution:

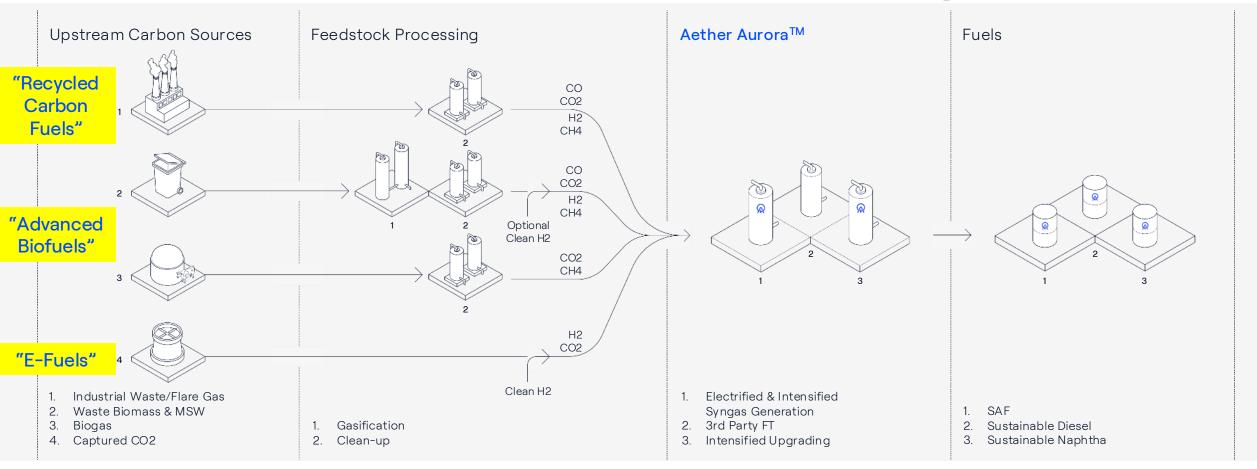
#### Aether Aurora<sup>™</sup>



- → Near ideal carbon conversion efficiency to liquid hydrocarbon products (95+% possible) due to complete wax conversion and recycling of all light end by products
- → Dramatically lower CapEx compared to other commercial or near commercial routes crucially, as FT costs have come down for medium scale plants, we now address the critical need to cost optimize the syngas generation and upgrading sections
- → Intrinsic feedstock flexibility from the start we engineered our solution to convert carbon from CO<sub>2</sub>, CO, and hydrocarbons (i.e. CH4 as well as other light hydrocarbons) without requiring any extra steps or equipment



### Aether Aurora's Feedstock Flexibility

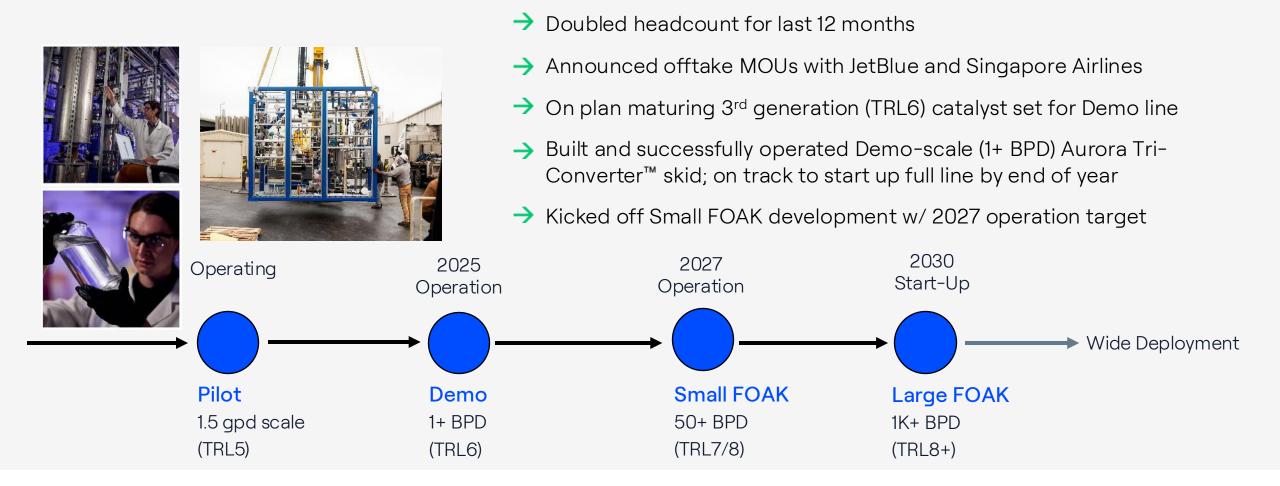


Key Benefits of Flexibility:

- Scalability: Not limited by a single feedstock's availability or price
- Resilience: Diverse inputs reduce risk from supply or policy changes.
- Cost-Effectiveness: Enables use of the lowest-cost, locally available feedstocks.
- Policy Fit: Adaptable to local carbon intensity rules and regulations.



#### Aether Aurora<sup>TM</sup> Commercialization Path



Rapidly scaling up our highly flexible and disruptive solution





## Thank You!