



Forward-Looking Statements



Certain statements within this presentation may constitute "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. Such statements relate to a variety of matters, including but not limited to: the ability of Gevo to enter into a definitive offtake agreement with Lufthansa; the ability of Gevo to build out the Luverne production facility to increase the production of isobutanol and/or hydrocarbon products; addressable markets, size of markets and market demand for isobutanol, ethanol and their derivatives; optimized isobutanol production costs and plant-level economics, including achievable EBITDA margins; future market opportunities related to Gevo's alcohol-to-hydrocarbons technologies; Gevo's ability to successfully scale up its ethanol-to-olefins technology; Gevo's ability to obtain customer, licensing, investment and strategic partnership commitments and the timing of bringing such commitments online; Gevo's future isobutanol and ethanol production capacity and the timing associated with bringing such capacity online; estimates of the timing and costs of capital expenditures at the Luverne plant and the impact of such installations; Gevo's ability to sustain achievements in production capacity; the strength of Gevo's intellectual property position and its ability to successfully and profitably license its technology platform to third parties; the performance of Gevo's isobutanol yeast biocatalyst; the availability of additional production volumes to seed additional market opportunities; the expected applications of isobutanol, including its use to produce renewable paraxylene, PET, isobutanol-based fuel blends, isooctane and ATJ bio-jet; the expected cost-competitiveness and relative performance attributes of isobutanol and the products derived from it; the receipt and timing of ASTM and MIL-SPEC certification; the future price volatility of isobutanol and its derivatives; any potential decreases in Gevo's expense levels, including as a result of the Butamax settlement, and anticipated EBITDA burn rates and other statements that are not purely statements of historical fact. These forward-looking statements are made on the basis of the current beliefs, expectations and assumptions of Gevo's management and are subject to significant risks and uncertainty. All such forward-looking statements speak only as of the date they are made, and Gevo assumes no obligation to update or revise these statements, whether as a result of new information, future events or otherwise. Although Gevo believes that the expectations reflected in these forward-looking statements are reasonable, these statements involve many risks and uncertainties that may cause actual results to differ materially from what may be expressed or implied in these forward-looking statements. For a discussion of the risks and uncertainties that could cause actual results to differ from those expressed in these forward-looking statements, as well as risks relating to the business of the company in general, see the risk disclosures in Gevo's Annual Report on Form 10-K for the year ended December 31, 2015, as amended, and in subsequent reports on Forms 10-Q and 8-K and other filings made with the Securities and Exchange Commission by Gevo, including any prospectus supplements related to this offering.

This presentation is based on information that is generally available to the public and does not contain any material, non-public information. This presentation has been prepared solely for informational purposes and is neither an offer to purchase nor a solicitation of an offer to sell securities.













ICAO Initiative: Carbon Flat after 2020



🗱 gevo Basket of Measures to Reduce Aviation CO2 Emissions ICAO and its Member States work together to achieve their collective global CO2 reduction goals through a multi-faceted approach - a basket of mitigation measures from which States can choose Market-based measures Green aircraft technologies (MBMs) Fleet renewal, lighter materials, higher Economic measures are cost-effective engine performance, aerodynamics and can provide emissions reductions. improvements, etc.. (i.e. Purchasing Carbon Credits) **Operational measures** Alternative fuels for Flexible use of airspace, air traffic flow aviation management, dynamic and flexible route Sustainable drop-in fuels management, etc.

CORSIA

- Market Based Measure (MBM) Carbon Offsetting and Reduction Scheme International Aviation (CORSIA).
- CORSIA Implementation Phases
 - 2021-2023 Pilot Phase
 - 2024-2026 First Phase would apply to states that have volunteered to participate in the scheme
 - 2027-2035 Second Phase would apple to all states that have an individual share of the international aviation above 0.5% except:
 - Least Development Countries (LDC),
 - Small Island Developing States (SIDS)
 - and Landlocked Developing Countries (LLDCs) unless they volunteer to participate.



🎎 gevo



How We Produce Isobutanol (GIFT[®])

<complex-block><image>

💸 gevo

IBA to Hydrocarbons: Simple Economic Process

Technology overview

- Proprietary processing based on standard unit operations leads to high yields, with minimum of co-products.
- Gevo has been producing jet fuel and isooctane since 2011.
- Simple product mix of isooctane and jet, yields at 98% of theoretical.





© 2015 Gevo, Inc. | 14

gevo[®]

Confidential

Feedstock Agnostic



SUPPLY CHAIN













FOREST RESIDUES PREPARATION TRANSPORTATION

PRE-TREATMENT

d chips are inspect to make the sugar mers (polytaucharidae) accordible to deing anzymes. These processes allow the ENZYMATIC HYDROLYSIS FE

iad year convet the monotacity foliobutanci.

BIOJET & CO-PRODUCTS

term includes derived form wood sogers. Uppfrichte beistellte derived form wood sogers. Uppfrichte beistellte genatzlie co-pesklachs such all sponiet, stocchsal makerlah and bobaied plantes. Alle allematike, fighter can be



United States Department of Agriculture National Institute of Food and Agriculture

First Historic Commercial Flight with 20% Blend ATJ Cellulosic Renewable Jet Fuel



© 2012 Gevo, Inc. | 15

💸 gevo

Thank you

Glenn Johnston Email – gjohnston@gevo.com

Gevo Inc. 345 Inverness Dr. South Englewood, CO 80127 www.gevo.com Main Phone - +1-303-858-8358

In partnership Maska & #gevo

R

© 2013 Gevo, Inc. | 16