

Renewable Energy Group, Inc.

ACT Conference May 7, 2014 Jon Scharingson, Executive Director, Sales & Marketing

Safe Harbor Summary

This presentation contains certain forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 as amended, including statements regarding REG's anticipated financial results. These forward-looking statements are based on current expectations, estimates, assumptions and projections that are subject to change, and actual results may differ materially from the forward-looking statements. Factors that could cause actual results to differ materially include, but are not limited to, the effect of governmental programs on our business; government policy making and mandates relating to renewable fuels; the future price and volatility of feedstock; availability of federal and state governmental tax credits and incentives; whether REG will be able to use the recently acquired REG Life Sciences technology to produce renewable chemicals and other products on a commercial scale; REG's ability to produce such products profitably at a competitive cost; customer acceptance of REG Life Sciences products; the impact of risk management transactions; our ability to manage our growth; our customer concentration; anticipated trends and challenges in our business and competition in the markets in which we operate and other risks and uncertainties described from time to time in REG's public filings with the U.S. Securities and Exchange The forward-looking statements are made as of the date of this Commission. presentation and REG does not undertake to update any forward-looking statements.

2

Presentation Outline

- Biodiesel Market Development
 - National
 - State
- Biodiesel Terminal Infrastructure Development
- REG Update



Biodiesel Industry Fundamentals

Biodiesel Today

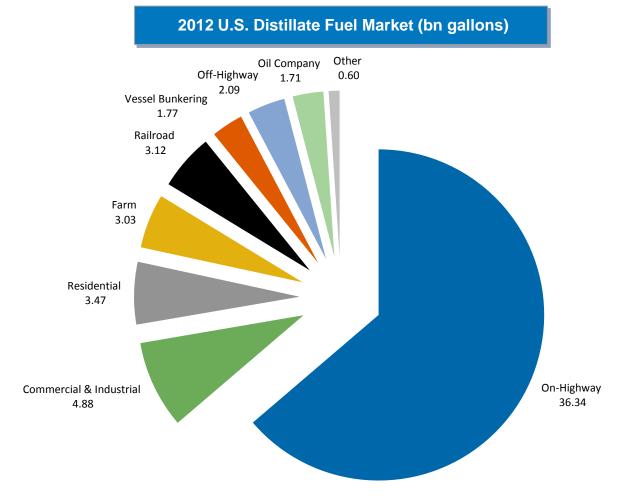
- 1.7+ billion gallons produced in 2013
- Last half of 2013 produced at a run rate of over 2.0 billion gallons
- Supports >50,000 jobs, and \$2.7 billion in U.S. household income
- Drop-in WITHOUT blend wall
- Reduces GHG >50% and carbon intensity by up to 96% compared to petroleum





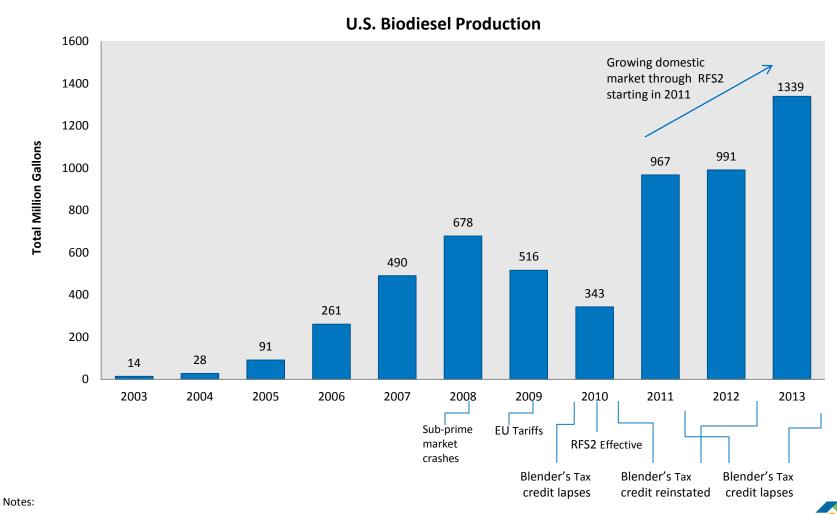
Addressable Market – 57.02 Billion Gallons

Biodiesel helps meet demand in a large and growing market





Growing Domestic Market



Cauraai

ource: 2003-2010 Alternative Fuels Data Center 2011-2013 EIA

Biodiesel Market Drivers

- Federal Policy
 - Blenders Tax Credit
 - Expired December 31, 2013
 - RFS-2
 - 2013 RVO = 1.28 Billion Gallons
 - 2014 RVO = To Be Determined
- State Incentives

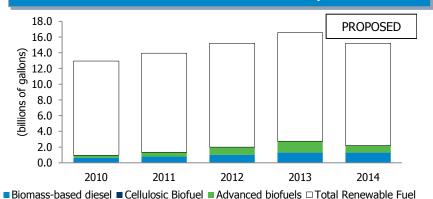


Federal Regulatory Fundamentals

Biodiesel is the highest volume commercially available, domestically produced Advanced Biofuel

- Commercially available drop-in fuel, compatible with existing diesel infrastructure
- RFS2 program provides stable demand and has strong support
 - \$0 direct outlay from U.S. government
 - Federal support for the Ag industry
- Multi-feedstock, raw material flexibility
- Biomass-based diesel RINs are valid for compliance with the Advanced Biofuel and Renewable Fuel RVOs

U.S. RFS2 Renewable Fuel Volume Requirements^{1,3,4}



Source: 1 EPA

Note: 2 Oval sizes not proportionate to volumes

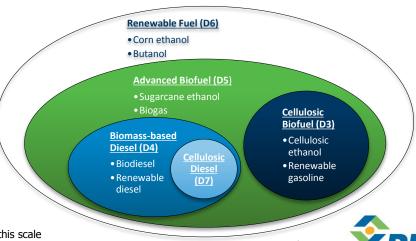
3 Cellulosic Biofuel RVO is 0.1% of Total Renewable Fuel RVO in 2014 and not visible at this scale

4 2014 RVOs are proposed as of 11/29/2013

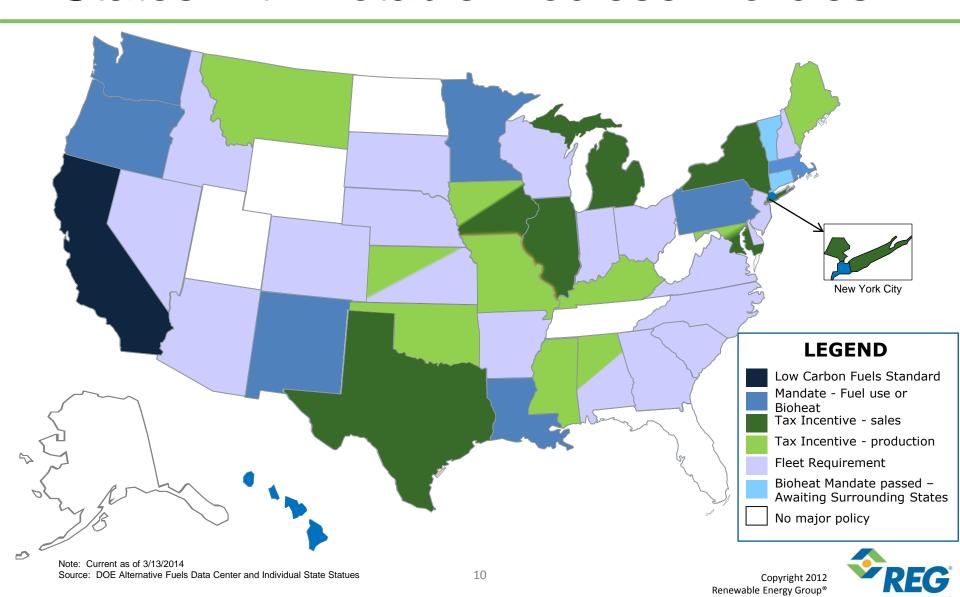
U.S. RFS2 Advanced Biofuel Volume Requirements^{1,4} PROPOSED PROPOSED 1.5 90 1.0 0.5 0.0 2010 2011 2012 2013 2014

Biodiesel RINs Can Satisfy 3 RVO Categories^{1,2}

■ Biomass-based diesel
■ Advanced biofuels
■ Cellulosic Biofuel

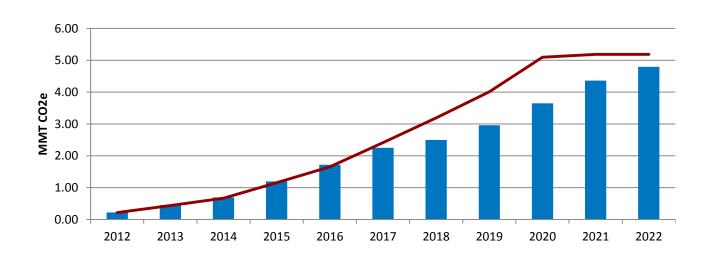


States with Notable Biodiesel Policies



California: Low Carbon Fuel Standard Driving Market

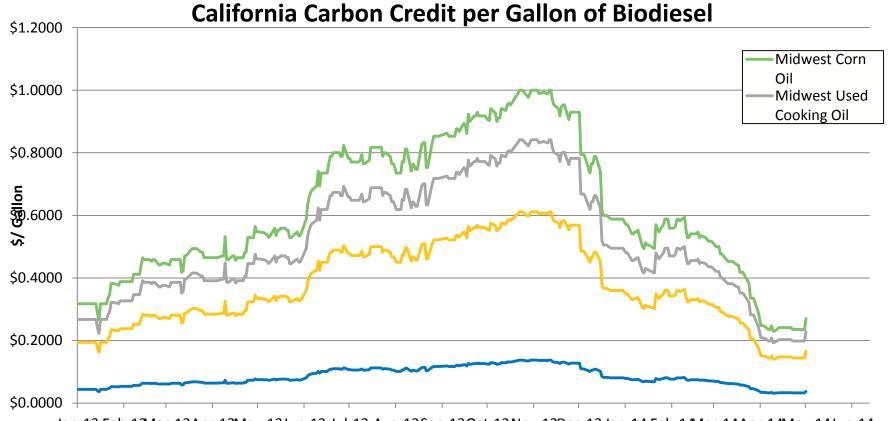
- LCFS requires a10% reduction in carbon intensity (CI) by 2020
 - ~ 20 billion gallon market (16B gasoline, 4B diesel)
 - 10% reduction creates demand for equivalent of ~ 2 billion gallons of zero carbon fuel
- Low carbon biodiesel poised to make a major contribution to carbon reduction goals



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LCFS Credit Value Per Gallon of Biodiesel





Comparison of Current and 2009 Average CIs and Pathway Identifiers

Fuel Type	Current Average CI Range (gCO2e/MJ)	Current Average CI	Current Pathway Identifiers	2009 Average CI	2009 Pathway Identifiers
Gasoline (CARBOB)	99.18	99.18	1	95.86	1
Corn Ethanol	73.21-120.99	88.65	35	93.5	13
Sugarcane Ethanol	58.40-78.94	68.8	6	66.06	3
CNG	11.26-68.00	40.1	4	Same	Same
LNG	15.56-93.37	55.2	9	30.9	3
Electricity	104.71-124.10	114.4	2	Same	Same
Hydrogen	76.10-142.20	109.7	5	Same	Same
Diesel	98.03	98.03	1	94.71	1
Biodiesel	4.00-83.25	28.7	5	36.95	3
Renewable Diesel	19.65-82.16	47.4	3	Same	Same

Note: Includes direct and land use or other indirect effects.

Source: California Air Resources Board, October 2013; Tables 6-7. Carbon Intensity Lookup Table for Gasoline and Fuels that Substitute as Gasoline, December 2012 and December 2009; analysis by Hart Energy Research & Consulting, 2014



Biodiesel Infrastructure Development

Criterion for Biodiesel Terminal Selection

- Local Biodiesel Demand
 - Distillate Consumption
 - State Biodiesel Incentives
 - Existing Customers
- Proximity to Biodiesel Production Capacity
- Terminal Capabilities
 - Size/Description of Biodiesel Tank
 - Rail Access
 - Distillate Access
- Partner Selection



Case Study: New Biodiesel Terminal Houston

Local Biodiesel Demand

- Distillate Consumption: Houston large market for distillate consumption.
- State Biodiesel Incentives: Yes---\$.20/gallon for B99 gallons blended with distillate.
- Existing Customers: Yes

Proximity to Biodiesel Production Capacity

REG Houston (Seabrook, TX)

Terminal Capabilities

Large dedicated biodiesel tank near major distillate distribution

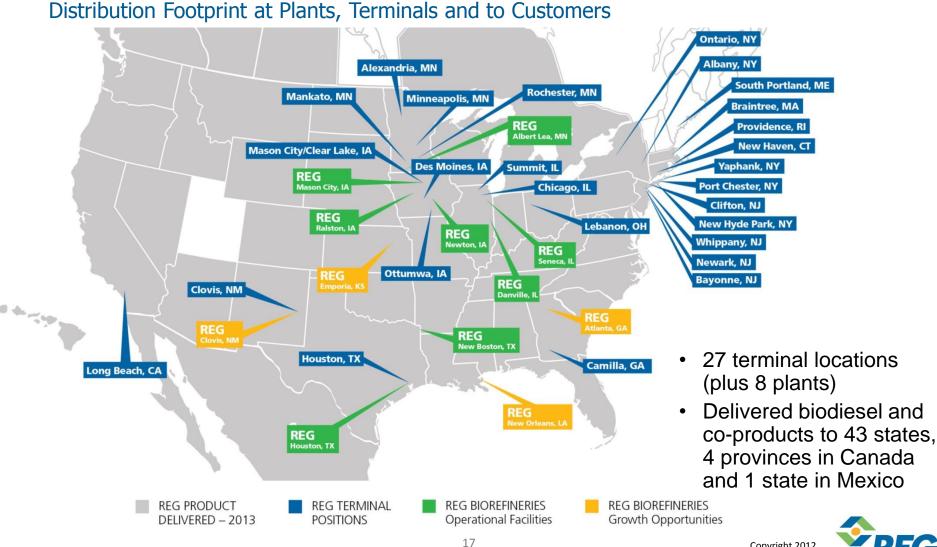
Partner Selection

Existing customer

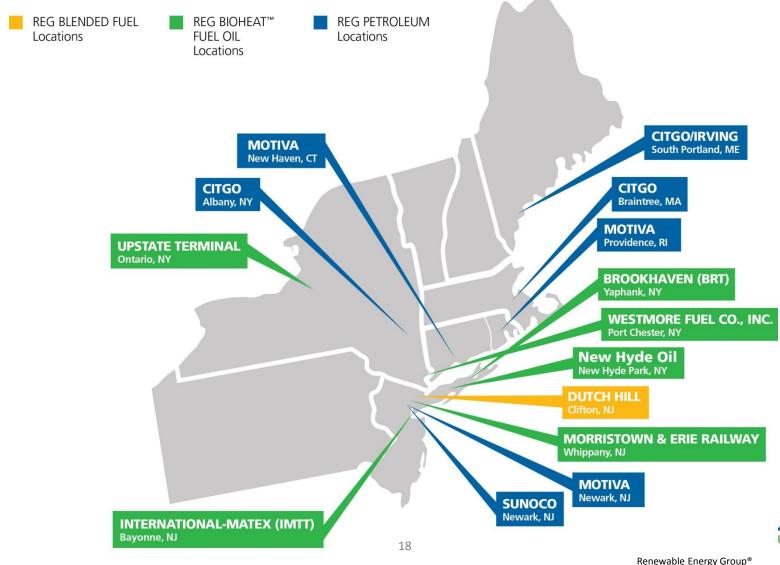




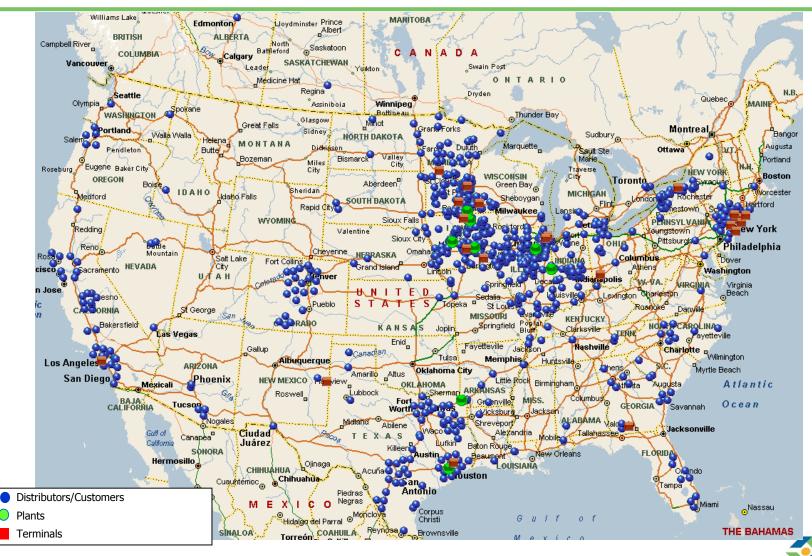
Broad Biofuel & Co-Product Sales, Marketing and Logistics Capabilities



REG Energy Services Locations



REG National Distribution – 2013



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Renewable Energy Group, Inc.

Nation's Leading Biodiesel Producer and Marketer

- Company Founded in 1996 and is Largest Producer of Biodiesel in U.S.
- Marketed 259 million gallons of biodiesel in 2013
- 8 biodiesel plants operating today.
- Margin Advantage Due to Lower Cost Feedstock Production Capabilities
- Premium Quality Biodiesel



Production Leadership

ACTIVE – 257 MMGY Nameplate Capacity

Feedstock Flexible



REG Albert Lea



30 MMGY; Albert Lea, MN

REG Danville



45 MMGY; Danville, IL

REG Newton



30 MMGY; Newton, IA



REG New Boston



15 MMGY; New Boston, TX

REG Seneca



60 MMGY; Seneca, IL

Refined Feedstock Only Low FF



REG Houston



35 MMGY; Seabrook, TX

REG Mason City



30 MMGY; Mason City, IA

REG Ralston



12 MMGY; Ralston, IA

Repairs Required or Partially completed





REG Atlanta



15 MMGY; Ellenwood, GA **REG Clovis**



15 MMGY; Clovis, NM **REG Emporia**



60 MMGY; Emporia, KS **REG New Orleans**



60 MMGY; St. Rose, LA



Sales and Marketing Leadership



REG-9000® Biodiesel Advantages

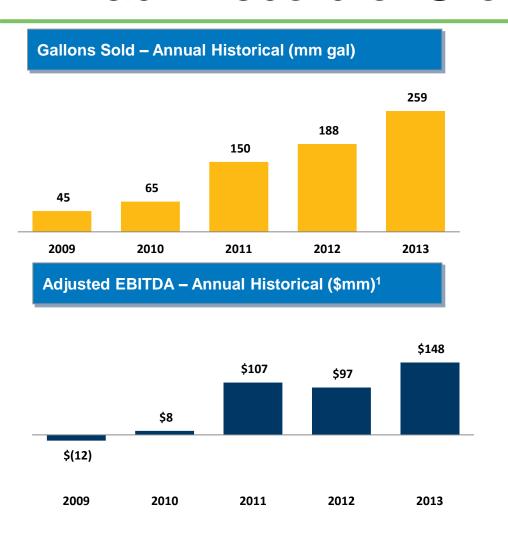
- Marketed based on fuel characteristics, not the type of feedstock
- Positioned as premium quality product

Competitive Advantages

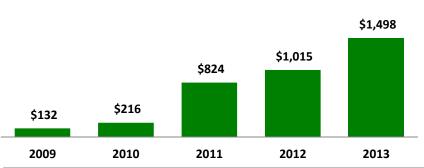
- Ability to produce from a wide range of lower cost raw materials enables pricing flexibility
- Reliability as an off-take customer for key suppliers of contract-manufactured fuel
- Ability to meet stringent customer specifications
- Preferred supplier to key customers and trading partners



Track Record of Growth



Revenue - Annual Historical (\$mm)



Balance Sheet Position – Annual Historical (\$mm)

	12/31/2013	12/31/2012	12/31/2011	12/31/2010
Cash	\$153.2	\$66.8	\$33.6	\$6.9
Net Working Capital	\$249.3	\$109.2	\$90.2	\$(3.6)2
Total Assets	\$740.9	\$495.8	\$484.4	\$369.6
Term Debt	\$34.2	\$37.0	\$81.6	\$86.6
Net Book Value	\$594.1	\$324.8	\$120.6	\$35.1

1 See Appendix (Slide 38) for a definition of Adjusted EBITDA and a detailed reconciliation to Net Income



² REG Danville term loan was then due within 12 months and current liabilities included \$23.6 million related to the plant as of 12/31/2010 24

Growth Strategy



Optimize and grow our fully-integrated biodiesel offering across North America





Expand into the production of additional advanced biofuels, renewable chemicals and related products and services



Investments



Diversify into environmental services and specialty products



Grow our biodiesel business internationally

Joint Ventures

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