

U.S. DEPARTMENT OF AGRICULTURE
Rural Development
Rural Business-Cooperative Service

ADVANCED BIOFUEL PAYMENT PROGRAM - PAYMENT REQUEST

Note: This data must be submitted in accordance with applicable Program Notices and regulations. Any Payment Application received by the Agency after the applicable deadline will not be eligible for payment.

1. Name of Advanced Biofuel Producer:	2. Contract Number <i>(from Form RD 4288-2)</i> :
3. Quarter Being Reported <i>(Check One)</i> :	
<input type="checkbox"/> October 1 through December 31	<input type="checkbox"/> April 1 through June 30
<input type="checkbox"/> January 1 through March 31	<input type="checkbox"/> July 1 through September 30
4. Fiscal Year for which Quarter is Being Reported:	

Part A: Advanced Biofuel

Eligible Advanced Biofuel Producers applying for program payments shall complete the *Advanced Biofuel Payment Program - Payment Request Table* with data consistent with Form RD 4288-1 and Form RD 4288-2. Complete a separate *Advanced Biofuel Payment Program - Payment Request Table* for all Advanced Biorefineries in which the Producer has an interest and for which payment is being sought.

Advanced Biofuel Payment Program - Payment Request Table

Advanced Biorefinery Name: _____

Advanced Biofuel				Commodity		
A. Advanced Biofuel Type (See Page 3)	B. Advanced Biofuel is a Liquid (L), Solid (S), or Gas (G)	C. Quantity of Advanced Biofuel Produced and Sold	D. Unit of Measure	E. Commodity Used to Produce Advanced Fuel (See Page 3)	F. Quantity of Commodity Used	G. Unit of Measure

Complete all columns A – G. Use Page 3 to complete columns A & E. If additional lines are needed, a producer may submit an Excel spreadsheet using the same column headings.

Proof (one decimal) (if applicable) _____

Note 1. If an Advanced Biofuel is produced from different commodities, show the quantity produced and sold from each commodity on separate lines. The commodities are listed on Page 3. An example is shown on Page 5.

Note 2: When entering the quantity of eligible Advanced Biofuels produced and sold, enter only the quantity that is sold as an Advanced Biofuel through an arm’s length transaction to a third party.

Part B: Additional Provisions

This form is subject to the definitions and policies of 7 CFR part 4288, subpart B and any successor Program Notices, regulations, and funding.

Part C: Certification and Acceptance

CERTIFICATION AND ACCEPTANCE	
<p>I certify that, to the best of my knowledge and belief, the information included in this form is true and correct. The Advanced Biofuel reported is an eligible Advanced Biofuel and the Renewable Biomass commodity is an eligible Renewable Biomass commodity under the Advanced Biofuel Payment Program. The Advanced Biofuel Producer is in compliance with all Advanced Biofuel Payment Program requirements including applicable Federal and State certifications. I also certify that the Certificate of Analysis showing the quality and the documents proving the quantity of the Advanced Biofuel produced are true and correct.</p>	
1. ADVANCED BIOFUEL PRODUCER	
A.	_____ (Producer Signature)
B.	_____ (Producer Name)
C.	_____ (Title)
D.	_____ (Date)
<p>NOTE: <i>The following statement is made in accordance with the Privacy Act of 1974 (5 U.S.C. 552a) and the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 et seq.), as amended. The authority for requesting the following information is Section 9001 of the Food, Conservation, and Energy Act of 2008 (P.L. 110-234). The information will be used to complete the terms of a contract between the advanced biofuel producer and the Agency. Furnishing the requested information is voluntary; however, without the information, the Agency cannot determine whether the Producer is eligible for the payment requested or calculate incremental production. This information may be provided to other agencies, the Internal Revenue Service, the U.S. Department of Justice, or other State and Federal law enforcement agencies, and in response to a court magistrate or administrative tribunal. The provisions of criminal and civil fraud statutes, including 18 U.S.C. 286, 287, 371, 641, 651, 1001, 1014; 15 U.S.C. 714m; and 31 U.S.C. 3729, may be applicable to the information provided.</i></p> <p><i>According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0570-0063. The time required to complete this information collection is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. RETURN THIS COMPLETED FORM TO THE USDA RURAL DEVELOPMENT STATE OFFICE DESIGNATED IN FORM RD 4288-2, "ADVANCED BIOFUEL PAYMENT PROGRAM CONTRACT."</i></p>	

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For use in completing Payment Request Table, Section C

Advanced Biofuel Type
Fuel Ethanol – Ethanol - non-corn kernel starch
Fuel Ethanol – Ethanol – Cellulosic
Fuel Ethanol – Butanol
Fuel Ethanol – Propanol
Fuel Ethanol – Methanol
Fuel Ethanol – Other alcohol-based fuel
Biomass Based Diesel - Biodiesel
Biomass Based Diesel – Renewable Diesel
Biomass Based Diesel – Other renewable hydrocarbon fuel
Solid Fuel – Pellets
Solid Fuel – Briquettes
Solid Fuel – Bricks
Solid Fuel – Other (“Derived”)
Anaerobic Biogas – Biogas – Pipeline
Anaerobic Biogas – Liquid natural gas
Anaerobic Biogas – Electricity

For use in completing Payment Request Table, Section D

Commodity Used to Produce the Advanced Biofuel
Grains and Oilseeds – Barley
Grains and Oilseeds – Grain Sorghum
Grains and Oilseeds – Oats
Grains and Oilseeds – Rice
Grains and Oilseeds – Starches (other than corn kernel)
Grains and Oilseeds – Sugars
Grains and Oilseeds – Wheat
Grains and Oilseeds – Canola/Rapeseed
Grains and Oilseeds – Crambe
Grains and Oilseeds – Flaxseed
Grains and Oilseeds – Mustard
Grains and Oilseeds – Peanuts
Grains and Oilseeds – Safflower
Grains and Oilseeds – Sesame
Grains and Oilseeds – Soybeans
Grains and Oilseeds – Sunflower Seeds
Other Oilseeds, Nuts, and Algae – Algae Oil
Other Oilseeds, Nuts, and Algae – Camelina Oil
Other Oilseeds, Nuts, and Algae – Coconut Oil
Other Oilseeds, Nuts, and Algae – Cottonseed Oil
Other Oilseeds, Nuts, and Algae – Olive Oil
Other Oilseeds, Nuts, and Algae – Palm Oil
Other Oilseeds, Nuts, and Algae – Other Oil (Organic)
Cellulosic Commodities – Cellulosic Materials – Corn Kernel Fiber
Cellulosic Commodities - Cellulosic Materials – Hemicellulose
Cellulosic Commodities - Cellulosic Materials – Lignin
Cellulosic Commodities - Cellulosic Materials – Other
Cellulosic Commodities - Energy Crops (not in Grain and Oilseeds)
Cellulosic Commodities – Energy Grasses
Cellulosic Commodities – Energy Trees
Waste Material – Agricultural Vegetative Waste
Waste Material – Animal Waste/manure/litter
Waste Material – Beverage/Food Processing Waste
Waste Material – Biodegradable Municipal Waste
Waste Material – Biodegradable Solid Waste
Waste Material – Corn Kernel Fiber
Waste Material – Fibers
Waste Material – Filter Cake
Waste Material – Fish Waste
Waste Material – Food Processing Sugar
Waste Material – Stover
Waste Material – Sugar Bagasse
Waste Material – Wheat Starch Slurry
Waste Material – Wood Waste
Waste Material – Yard Waste
Waste Material – Other
Fats, Oils, and Greases – Animal Fat/renderings/tallow
Fats, Oils, and Greases – Distillers Corn/Sorghum Oil/Syrup
Fats, Oils, and Greases – Fatty Acid
Fats, Oils, and Greases – Fish Oil
Fats, Oils, and Greases – Glycerin (organic lipids)
Fats, Oils, and Greases – Greases/yellow/white/other
Fats, Oils, and Greases – Used/Recycled Oil
Animal Byproducts – Blood/Digestate
Animal Byproducts – Organic Substrates/Sludge
Animal Byproducts – Other Byproducts

Advanced Biofuel Payment Program – Payment Request Table
To Be Used When Producer Has Additional Advanced Biorefineries

Advanced Biofuel Payment Program - Payment Request Table

Advanced Biorefinery Name: _____

Advanced Biofuel				Commodity		
A. Advanced Biofuel Type (See Page 3)	B. Advanced Biofuel is a Liquid (L), Solid (S), or Gas (G)	C. Quantity of Advanced Biofuel Produced and Sold	D. Unit of Measure	E. Commodity Used to Produce Advanced Fuel (See Page 3)	F. Quantity of Commodity Used	G. Unit of Measure

Complete all columns A – G. Use Page 3 to complete columns A & E. If additional lines are needed, a producer may submit an Excel spreadsheet using the same column headings.

Proof (one decimal) (if applicable) _____

Note 1: If an Advanced Biofuel is produced from different commodities, show the quantity produced and sold from each commodity on separate lines. The commodities are listed on Page 3. An example is shown on Page 5.

Note 2: When entering the quantity of eligible Advanced Biofuels produced and sold, enter only the quantity that is sold as an Advanced Biofuel through an arm’s length transaction to a third party.

Appendix B. Examples and Notes for Completing the Advanced Biofuel Payment Program - Payment Request Table.

This appendix provides instructions on how to complete the Advanced Biofuel Payment Program – Payment Request Table. The below table provides examples and notes on how to complete the table with various types of Advanced Biofuel data available.

Advanced Biofuel Payment Program - Payment Request Table

Advanced Biorefinery Name*: **New Age Fuels**

Advanced Biofuel				Commodity		
A. Advanced Biofuel Type (See Page 3)	B. Advanced Biofuel is a Liquid (L), Solid (S), or Gas (G)	C. Quantity of Advanced Biofuel Produced and Sold	D. Unit of Measure	E. Commodity Used to Produce Advanced Fuel (See Page 3)	F. Quantity of Commodity Used	G. Unit of Measure
Biodiesel	L	657,895	gallons	Soybean Oil	4,500,000	pounds
Biodiesel	L	273,973	gallons	Other Oilseeds, Nuts, Algae – Camelina Oil	2,000,000	pounds
Biodiesel	L	342,466	gallons	Fats, Oils, and Greases – Distillers Corn Oil	2,500,000	pounds
Biodiesel	L	205,479	gallons	Fats, Oils, and Greases – Used cooking Oil	1,500,000	pounds
Fuel ethanol	L	6,317,143	gallons	Grains and Oilseeds- Grain Sorghum	1,992,039	bushels
Fuel ethanol	L	178,000	gallons	Waste material – Food Processing Waste	298,000	gallons
Fuel ethanol	L	407,971	gallons	Cellulosic Commodities- Corn Kernel Fiber	32,800,558	pounds
Anaerobic Digester - Biogas	G	419,000	kWh	Waste Material-Animal Waste/Manure/litter	1,318,031	gallons
Anaerobic Digester - Biogas	G	100,100	kWh	Waste Material-Agricultural Vegetative Waste	611,879	pounds
Anaerobic Digester - Biogas	G	203,400	kWh	Animal Byproducts-Digestate	735,699	gallons
Anaerobic Digester - Biogas	G	56,400	kWh	Waste Material-Food Processing Waste	298,000	pounds
Solid fuel-pellets	S	201,045	Metric tons	Cellulosic Commodities-Energy Trees	420,090	tons
Solid fuel-pellets	S	54,020	Metric tons	Cellulosic Commodities-Energy Grasses	120,045	tons
Solid fuel-pellets	S	24,168	Metric tons	Waste Material – Wood Waste	60,420	tons

Complete all columns A – G. Use Page 3 to complete columns A & E. If additional lines are needed, a producer may submit an Excel spreadsheet using the same column headings.

Proof (one decimal) (if applicable) _____

Note 1: If an Advanced Biofuel is produced from different commodities, show the quantity produced and sold from each separate commodity on separate lines.

Note 2: Column C - When entering the quantity of eligible Advanced Biofuels produced and sold, enter only the quantity that is sold as an Advanced Biofuel through an arm’s length transaction to a third party.