

## § 4288.11

(5) *Full project financing.* The applicant must demonstrate that it has sufficient funds or has obtained commitments for sufficient funds to complete the repowering project taking into account the amount of the payment request in the application.

(b) *Ineligible projects.* A project is not eligible under this subpart if it is using feedstocks for repowering that are feed grain commodities that received benefits under Title I of the Food, Conservation, and Energy Act of 2008.

### § 4288.11 Eligible project costs.

Eligible project costs will be only for project related construction costs for repowering improvements associated with the equipment, installation, engineering, design, site plans, associated professional fees, permits and financing fees.

### § 4288.12 Ineligible project costs.

Any project costs incurred by the applicant prior to application for payment assistance under this program will be ineligible for payment assistance.

### § 4288.13 Payment information.

(a) *Maximum payment.* For purposes of this program, the maximum payment an applicant may receive will be 50 percent of total eligible project costs up to the applicable fiscal year's maximum award as announced in an annual FEDERAL REGISTER notice. There is no minimum payment to an applicant.

(b) *Reimbursement payments.* The Agency shall only make payments based on the biorefinery's expenditures on eligible project costs. Payments shall be determined by multiplying the amount of eligible expenditures stated on the payment request by a percentage obtained by dividing the aggregate payment award by total eligible project costs.

(c) *Timing of payments.* The Applicant may request payments not more frequently than once a month by submitting an original, completed, validly signed Standard Form (SF) 271, "Outlay Report and Request for Reimbursement for Construction Programs" including the supporting documentation identified in § 4288.23, to reimburse the applicant for the Agency's pro rata

## 7 CFR Ch. XLII (1-1-12 Edition)

share of funds expended on eligible project costs. The Agency shall make such payments until 90 percent of the total payment award has been expended. The final 10 percent of the payment award will be paid upon completion of the repowering project and satisfactory evidence has been received by the Agency demonstrating that the biorefinery is operating as described in the Agency approved application.

### §§ 4288.14-4288.19 [Reserved]

### § 4288.20 Submittal of applications.

(a) *Address to make application.* Application must be submitted to USDA, Rural Development-Energy Division, Program Branch, Attention: Repowering Assistance Program, 1400 Independence Avenue, SW., Stop 3225, Washington, DC 20250-3225.

(b) *Content and form of submission.* Applicants must submit a signed original and one copy of an application containing the information specified in this section. The applicant must also furnish the Agency the required documentation identified in Form RD 4288-4, "Repowering Assistance Program Application," to verify compliance with program provisions before acceptance into the program. Note that applicants are required to have a Dun and Bradstreet Universal Numbering System (DUNS) number (unless the applicant is an individual). The DUNS number is a nine-digit identification number, which uniquely identifies business entities. A DUNS number can be obtained at no cost via a toll-free request line at 1-866-705-5711, or online at <http://fedgov.dnb.com/webform>. Applicants must submit to the Agency the documents specified in paragraphs (b)(1) through (b)(6) of this section.

(1) *Form RD 4288-4.* Applicants must submit this form and all necessary attachments providing project information on the biorefinery; the facility at which the biorefinery operates, including location and products produced; and the types and quantities of renewable biomass feedstock being proposed to produce heat or power. This form requires the applicant to provide relevant data to allow for technical analysis of their existing facility to demonstrate replacement of fossil fuel by