

**Rural Energy for America Program  
Feasibility Study Grant Awards**

| <b>State</b>   | <b>Applicant</b>                 | <b>Project Description</b>  | <b>Amount</b> |
|----------------|----------------------------------|---|---------------|
| Alaska         | Pulse Tidal, LLC                 | Hydrokinetic Turbine system   | \$50,000      |
| California     | J&D Wilson and Sons Dairy        | Biomethane recovery and LNG liquefaction plant  | \$8,250       |
| California     | JMJ Power, LP                    | 153- 12 kW wind turbines and 36 solar modules   | \$24,500      |
| Colorado       | Vagabond Community Partners, LLC | 25 kW biomass unit to heat four buildings   | \$1,500       |
| Georgia        | Woodland Resources, LLC          | Wood Pellet Mill  | \$21,875      |
| Hawaii         | Hawaii Beef Producers, LLC       | Anaerobic Digester  | \$10,000      |
| Iowa           | Debarthe Wind, LLC               | 10- 100 kW wind turbines  | \$5,300       |
| Iowa           | Cherokee Wind, LLC               | 1.5-2.5 MW wind turbine   | \$21,141      |
| Iowa           | Lutes Family Investment Group    | 7 wind turbines, 2-2.5 MW   | \$24,995      |
| Iowa           | Prairie's Edge Renewables, LLC   | To create multiple biomass densification facilities and collection sites.                                     | \$9,500       |
| Iowa           | Alternative Carbon Resources     | Industrial mixer to create a high BTU alternative fuel source   | \$50,000      |
| Idaho          | High Power Energy, LLC           | Wind Farm   | \$12,500      |
| Idaho          | The New Energy Company, LLC      | Anaerobic Digester  | \$5,562       |
| Idaho          | New Energy Three, LLC            | 1.2 MW Anaerobic Digesters  | \$5,562       |
| Idaho          | SV Ranch, LLC                    | Geothermal, 500 kW electrical generation  | \$50,000      |
| Indiana        | Petosky Plastics, Inc.           | Wind Turbine  | \$7,345       |
| Indiana        | Star Mill Inc.                   | Purchase, refurbish, and put on line the Star Mill hydro electric plant                                       | \$10,000      |
| Indiana        | Melon Acres Inc.                 | Butanol from cull watermelons and cantaloupe  | \$12,912      |
| Kentucky       | Commonwealth Biofuels, LLC       | Three cellulosic ethanol manufacturing facilities   | \$20,000      |
| Michigan       | Balance 4 Earth, LLC             | 75 MW Wind Farm   | \$30,496      |
| Michigan       | Riedstra Dairy, Ltd              | Anaerobic digester  | \$10,000      |
| Michigan       | River Ridge Dairy Company, Inc.  | Anaerobic digester  | \$10,000      |
| Michigan       | Beaver Creek Dairy, LLC          | Anaerobic digester  | \$10,000      |
| Michigan       | Siegler Dairy Farm               | Anaerobic digester, also studying economics of replacing propane with methane, and using Co2 for algae growth | \$9,000       |
| Michigan       | Sackett Potatoes                 | 100 kW Solar PV   | \$8,750       |
| Minnesota      | DENCO II, LLC                    | Ethanol production  | \$50,000      |
| Missouri       | Harvill Farms, Inc.              | Biomass heating system  | \$3,000       |
| Missouri       | Producers Choice Soy Energy      | Biomass system to produce 850 kW of electric generation   | \$50,000      |
| Missouri       | BEDR, LLC                        | 10-100 kW wind and solar installation   | \$9,875       |
| Missouri       | Missouri Solar Applications, LLC | Solar PV Systems on flat roofs  | \$50,000      |
| Montana        | Prairie Wind MT1, LLC            | Wind Farm   | \$45,250      |
| North Carolina | Currituck Wind, LLC              | 40 MW wind farm   | \$49,625      |
| Nebraska       | Burt County Wind West, LLC       | Wind Farm   | \$12,502      |
| Nebraska       | Daniel W. Kluthe                 | Purchase scrubber unit to clean gas from digester   | \$41,000      |

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| Nebraska        | Midwest Veterinary Services            | Swine waste to electricity via anaerobic digester                  | \$25,000      |
| New Jersey      | SBR Enterprises                        | 2-4 MW Solar Farm  | \$50,000      |
| New Jersey      | East Coast Energy Solutions            | Ethanol biorefinery with 5 MW CHP using natural gas.               | \$47,500      |
| New Mexico      | Gutierrez Family, LLC                  | Solar PV System, Wind turbine or both.                             | \$8,978       |
| New York        | Cayuga County Public Utility Service   | Anaerobic bio-digesters on 20 farms to produce electricity and gas | \$40,000      |
| New York        | TM Montante Solar Development, LLC     | 5 MW large and small scale solar systems                           | \$9,500       |
| Ohio            | Vermilion Wind, LLC                    | 400 kW Wind Turbine  | \$6,250       |
| Ohio            | Ringler Energy, LLC                    | Anaerobic Digester   | \$50,000      |
| Ohio            | Lumber Yard and Barn Parts Direct, LLC | Anaerobic Digester   | \$10,000      |
| Ohio            | Four Pines Farm Ltd                    | Anaerobic Digester   | \$10,000      |
| Ohio            | Miedema Dairy, LLC                     | Anaerobic Digester   | \$10,000      |
| Ohio            | Van Raay Dairy, LLC                    | Anaerobic Digester   | \$10,000      |
| Ohio            | M&C, Inc.                              | Anaerobic Digester   | \$25,000      |
| Ohio            | Sandy Ridge Solar, LLC                 | 107.6 Solar PV System  | \$2,500       |
| Ohio            | Woodstone Solar One, LLC               | 101.6 Solar PV System  | \$2,500       |
| Ohio            | Upper Gilchrist Solar, LLC             | 107.6 Solar PV System  | \$2,500       |
| Oklahoma        | Cotter Wind Energy, LLC                | Wind Farm  | \$50,000      |
| Oregon          | Novus Pacific, LLC                     | High rate anaerobic digestion system, 1 million cubic feet per day | \$50,000      |
| Oregon          | KLS Surveying Inc.                     | Biomass and carbon baseline verification for surveying             | \$50,000      |
| Oregon          | Renewable Energy Contractors           | 1 MW micro-hydro project.  | \$6,250       |
| Oregon          | LD Perry, Inc.                         | 361 kW micro-hydro project   | \$6,250       |
| Oregon          | Yaka Energy, LLC                       | 30 MW thermal gasification system                                  | \$42,500      |
| Oregon          | Ruby Renewables, Inc.                  | Integrated algae growth  | \$9,787       |
| South Carolina  | Agri-Tech Producers, LLC               | Three potential plant sites to analyze markets for torrefied fuel  | \$10,000      |
| Tennessee       | Tennessee Biomass Supply Cooperative   | Modular gasification at Biomass processing depot                   | \$25,000      |
| Texas           | American Energy Ventus, LLC            | Wind farm  | \$46,826      |
| Texas           | Brock Investment Group, Inc.           | Wind farm  | \$48,877      |
| Texas           | Select Milk Producers, Inc.            | Anaerobic Digester   | \$17,500      |
| Texas           | Nutre, LLC                             | Solar to operate and anaerobic digester                            | \$50,000      |
| Utah            | Green Field Energy Holding, LLC        | 10 MW geothermal power plant                                       | \$40,000      |
| Washington      | Scotts Dairy                           | Wind from 1-25 kW to 5-1 MW turbines                               | \$20,000      |
| Washington      | Thorp Prairie Community Wind, LLC      | 30-2.5 MW wind turbines  | \$49,650      |
| Wisconsin       | The Farm Custom Work, LLC              | Anaerobic digester to process food waste                           | \$21,500      |
| Western Pacific | Oceana Consultancy, LLC                | Anaerobic Digester   | \$21,931      |