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<th>Recipient</th>
<th>Loan</th>
<th>Grant</th>
<th>Project Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CA</td>
<td>Dianne Feinstein Alex Padilla</td>
<td>Doug LaMalfa (01)</td>
<td>Community Facility Disaster Grants</td>
<td>Golden Valley Community Broadcasters</td>
<td></td>
<td>$27,100</td>
<td>This Rural Development investment will be used to purchase an emergency generator and broadcasting equipment for Golden Valley Community Broadcasters. The new generator is necessary to allow the continued Emergency Management System broadcasts and emergency instructions in the event of disasters such as the Camp Fire in 2018. During the Camp Fire and during California's frequent public safety power shutoffs, the emergency broadcasting capabilities of community radio station KZFR are in danger of being blacked out. In a region where many residents do not have cell phones or access to the internet, radio is the only reliable source of emergency information available to them. In a wildfire situation, prompt and accurate evacuation instructions are vital as conditions change rapidly and ingress and egress to and from the communities are extremely limited, often confined to one or two main roads.</td>
</tr>
<tr>
<td>CA</td>
<td>Dianne Feinstein Alex Padilla</td>
<td>John Garamendi (03)</td>
<td>Community Facility Disaster Grants</td>
<td>City of Orland</td>
<td></td>
<td>$49,500</td>
<td>This Rural Development investment will be used to assist the Orland Fire Department (OFD) to purchase a desperately needed water tender that will provide a reliable water supply to their firefighting fleet in remote areas. The water tender with a 4,000-gallon tank will allow the department to have a critical water supply for fire suppression in their area of operations and within nine other mutual aid departments. The ability to get water to the fire safely will enable the OFD to knock down the fire quickly, save lives, preserve property and help to protect the firefighters, mostly composed of volunteers. The cost for a water tender is $141,608 and the city's rural counterpart, the Orland Fire Protection District, which is a separate entity, has pledged to provide the $92,108 shared cost (65 percent).</td>
</tr>
<tr>
<td>CA</td>
<td>Dianne Feinstein Alex Padilla</td>
<td>Jared Huffman (02)</td>
<td>Community Facility Disaster Grants</td>
<td>City of Fortuna</td>
<td></td>
<td>$140,800</td>
<td>This Rural Development investment will be used to purchase four new law enforcement vehicles that will be custom built for the needs of the city of Fortuna. The new vehicles will be equipped with better doors, window guards and partitions to make it safe for transporting people. The new vehicles will be able to provide safe transportation for officers and improve emergency response times.</td>
</tr>
<tr>
<td>CA</td>
<td>Dianne Feinstein Alex Padilla</td>
<td>Jared Huffman (02)</td>
<td>Community Facility Disaster Grants</td>
<td>County of Mendocino</td>
<td></td>
<td>$64,200</td>
<td>This Rural Development investment will be used to purchase much needed library equipment such as checkout counters, scanners, printers, etc. This project will provide essential equipment to the community and will facilitate faster checkouts for patrons and help keep the community current on events.</td>
</tr>
<tr>
<td>CA</td>
<td>Dianne Feinstein Alex Padilla</td>
<td>Jared Huffman (02)</td>
<td>Community Facility Disaster Grants</td>
<td>Noyo Center for Marine Science</td>
<td></td>
<td>$108,900</td>
<td>This Rural Development investment will be used to acquire essential educational equipment to help with marine research and provide first-rate education for children. The equipment includes new aquariums, electric boat, projectors, solar panels for boat, and other vital equipment. This project will facilitate continued educational opportunities for the 2,000 students that visit the marine center.</td>
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</thead>
</table>
| CA    | Dianne Feinstein  
|       | Alex Padilla    |
|       | Doug LaMalfa    |
|       | (01)             | Community Facility Disaster Grants | Modoc County | $74,230 | This Rural Development investment will be used to assist the law enforcement's office to purchase two special service rural patrol vehicles. The county was established in 1874 and the law enforcement office is responsible for patrolling 4,200 square miles. The county has a population of approximately 10,000 people in thirteen (13) separate townships. The office is also responsible for patrolling the county's public lands which is almost 70 percent of the county, and four Native American Reservations. The office currently has eight full time patrol deputies and two sergeants and one reserve deputy. Each officer is assigned a take home patrol unit to reduce response times. The office currently has four explorers and six pickups. Over half of the patrol vehicles have over 100,000 miles and two of the vehicles 200,000 miles, while three are almost to the 200,000 mark. The purchase of the new vehicles will not only provide more dependable respond times for emergencies, but also save money in maintenance costs. |
| CA    | Dianne Feinstein  
|       | Alex Padilla    |
|       | Doug LaMalfa    |
|       | (01)             | Community Facility Disaster Grants | Fall River Valley Fire Protection District | $368,100 | This Rural Development investment will be used to assist the fire department with the purchase an emergency response vehicle that includes lifesaving equipment and a fire engine. The fire protection district was formed in September 2021, consolidating the Fall River Mills and McArthur Fire Protection Districts. The original districts were formed in 1938 and 1943. The McArthur census designated place (CDP) and Fall River Mills CDP have a combined population of 911. The department will be replacing their aging 2002 emergency response vehicle and their 1994 fire engine. The purchase of the new emergency response vehicle and fire engine will not only provide more dependable response for emergencies, but also save money in maintenance costs. The volunteer fire department also responds to emergencies outside of their area. |
| CA    | Dianne Feinstein  
<p>|       | Alex Padilla    |
|       | Tom McClintock   |
|       | (04)             | Community Facility Disaster Grants | Groveland Community Services District | $50,000 | This Rural Development investment will be used to purchase and install a diesel-powered emergency generator to power Groveland Community Services District's administrative building during emergencies and extended power outages. The administrative building hosts all supervisory control and data acquisitions, communication infrastructure and the purchase and installation of this equipment will ensure the district can provide timely services to the community of Groveland, even in the event of an emergency. |
| FL    | Marco Rubio     |
|       | Rick Scott      |
|       | (02)             | Community Facility Disaster Grants | Gulf Coast Children's Advocacy Center | $617,500 | This Rural Development investment will be used to provide additional financing for the construction of a facility for Gulf Coast Children's Advocacy Center. The additional funds are needed due to a project cost overrun incurred after bids were received. Gulf Coast Children's Advocacy Center is a community-based non-profit organization that provides essential services to victims of child abuse and their families. The addition of the new facility will allow for increased capabilities and provide improved services to the citizens served by the facility. |</p>
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</thead>
<tbody>
<tr>
<td>GA</td>
<td>Jon Ossoff/Austin Scott</td>
<td>Community Facility Disaster Grants</td>
<td>Town Of Enigma</td>
<td>Loan $50,000</td>
<td>This Rural Development investment will be used to purchase two fully-equipped patrol vehicles to meet the public safety needs of their residents. Berrien County is a Hurricane Michael disaster county.</td>
</tr>
<tr>
<td>GA</td>
<td>Jon Ossoff/Austin Scott</td>
<td>Community Facility Disaster Grants</td>
<td>Berrien County Board Of Commissioners</td>
<td>Grant $50,000</td>
<td>This Rural Development investment will be utilized to purchase 30 electronic control devices (ECD) also known as tasers for patrol officers, criminal investigative officers and other law enforcement personnel. The Sheriff's Department currently uses equipment that were manufactured in 2014 and are now obsolete. The county is designated a disaster county due to Hurricane Michael.</td>
</tr>
<tr>
<td>GA</td>
<td>Jon Ossoff/Austin Scott</td>
<td>Community Facility Disaster Grants</td>
<td>Berrien County Board Of Commissioners</td>
<td>Grant $43,200</td>
<td>This Rural Development investment will be used to purchase three new fully-equipped law enforcement patrol vehicles for the county Sheriff's Department. The current fleet of vehicles each have more than 125,000 miles and require high maintenance cost for repairs. The county is designated a disaster county due to Hurricane Michael.</td>
</tr>
<tr>
<td>GA</td>
<td>Jon Ossoff/Sanford Bishop</td>
<td>Community Facility Disaster Grants</td>
<td>Sumter County Board Of Commissioners</td>
<td>Grant $100,000</td>
<td>This Rural Development investment will be used to purchase two fire trucks to benefit the entire county. The fire trucks will be housed within the city limit of Americus. Sumter is a Georgia disaster county due to Hurricane Michael.</td>
</tr>
<tr>
<td>HI</td>
<td>Mazie Hirono/Brian Schatz</td>
<td>Community Facility Disaster Grants</td>
<td>Hawaii Ocean View Estates Road Maintenance</td>
<td>Grant $239,484</td>
<td>This Rural Development investment will be used to purchase road maintenance machinery to replace their aging equipment for the Hawaii Ocean View Estates, a community located in the district of Ka'u on the Big Island of Hawaii. The community encompasses nearly 11,500 1-acre parcels covering 157 miles of roadway. HOVE Road Maintenance Corporation was founded with the mission to repair, rebuild and restore the 157 miles of roadway that had become near impassable throughout the years. This project would enable HOVE to continue its mission.</td>
</tr>
<tr>
<td>IA</td>
<td>Joni Ernst/Charles Grassley</td>
<td>Community Facility Disaster Grants</td>
<td>City Of Hazleton</td>
<td>Grant $14,000</td>
<td>This Rural Development investment will be used to help the city of Hazleton purchase extrication equipment for its fire department. The city does not currently possess extrication equipment for emergencies and major incidents. This project will help make first responders more effective and patients less vulnerable during rescue operations. The fire department serves the community of Hazleton and surrounding rural areas.</td>
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<tr>
<td>IA</td>
<td>Joni Ernst</td>
<td>Charles Grassley</td>
<td>Community Facility Disaster Grants</td>
<td>City Of Lake City</td>
<td>$37,500</td>
</tr>
<tr>
<td>IA</td>
<td>Joni Ernst</td>
<td>Charles Grassley</td>
<td>Community Facility Disaster Grants</td>
<td>City Of Anita</td>
<td>$500,000</td>
</tr>
<tr>
<td>IA</td>
<td>Joni Ernst</td>
<td>Charles Grassley</td>
<td>Community Facility Disaster Grants</td>
<td>City Of Randolph</td>
<td>$13,500</td>
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<tr>
<td>IA</td>
<td>Joni Ernst</td>
<td>Charles Grassley</td>
<td>Community Facility Disaster Grants</td>
<td>City Of Arthur</td>
<td>$2,100</td>
</tr>
<tr>
<td>IA</td>
<td>Joni Ernst</td>
<td>Charles Grassley</td>
<td>Community Facility Disaster Grants</td>
<td>City Of Albia</td>
<td>$29,200</td>
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<tr>
<td>IA</td>
<td>Joni Ernst</td>
<td>Charles Grassley</td>
<td>Community Facility Disaster Grants</td>
<td>City Of Albia</td>
<td>$42,000</td>
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<tr>
<td>IA</td>
<td>Joni Ernst</td>
<td>Mariannette Miller-Meeks</td>
<td>Community Facility Disaster Grants</td>
<td>Cardinal Of Eldon Community School District</td>
<td>$59,500</td>
</tr>
<tr>
<td>IL</td>
<td>Tammy Duckworth</td>
<td>Richard Durbin</td>
<td>Community Facility Disaster Grants</td>
<td>Sonora Township</td>
<td>$59,500</td>
</tr>
<tr>
<td>IL</td>
<td>Tammy Duckworth</td>
<td>Richard Durbin</td>
<td>Community Facility Disaster Grants</td>
<td>City Of Pittsfield</td>
<td>$119,400</td>
</tr>
<tr>
<td>KS</td>
<td>Roger Marshall</td>
<td>Jerry Moran</td>
<td>Community Facility Disaster Grants</td>
<td>City Of Concordia</td>
<td>$500,000</td>
</tr>
<tr>
<td>KS</td>
<td>Roger Marshall</td>
<td>Jerry Moran</td>
<td>Community Facility Disaster Grants</td>
<td>City Of South Hutchinson</td>
<td>$30,200</td>
</tr>
<tr>
<td>MD</td>
<td>Benjamin Cardin</td>
<td>Chris Van Hollen</td>
<td>Community Facility Disaster Grants</td>
<td>Interfaith Service Coalition of Hancock</td>
<td>$34,500</td>
</tr>
<tr>
<td>State</td>
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</tbody>
</table>
| MN    | Amy Klobuchar  
Tina Smith | Pete Stauber  
(08) | Community Facility Disaster Grants | City Of Sandstone |  | $50,000 | This Rural Development investment will be used to provide a facility for the public library in Sandstone. The Sandston Library is a part of the East Central Regional Library (ECRL) system that serves the counties of Aitkin, Chisago, Isanti, Kanabec, Mille Lacs, and Pine. Nearly 4,000 square feet, the Sandston Library is home to approximately 250,000 books, CDs, and DVDs; 45,000 digital materials; and 147 public computers. This project will relocate the library to an existing 8,700 square foot building located on Main Avenue in Sandstone. The expanded footprint and interior renovation will allow ECRL and Sandston Library to engage the community with more quality, relevant programs, resources & technology. |
| MN    | Amy Klobuchar  
Tina Smith | Michelle Fischbach  
(07) | Community Facility Disaster Grants | Sacred Heart Area Historical Society |  | $50,000 | This Rural Development investment will be used to rehabilitate the Hotel Sacred Heart, officially listed on the National Register of Historic Places in 2016. The Hotel Sacred Heart is highly visible on the Yellowstone Trail and the Highway 212 corridor. The Yellowstone Trail was the first transcontinental automobile highway through the upper tier of states in the United States, established on May 23, 1912. It was an Auto Trail that ran from the Atlantic Ocean in Plymouth, Massachusetts, through Montana to Yellowstone National Park in Wyoming, to the Pacific Ocean in Seattle, Washington. This beloved icon in the community has served as the town's principal site for banquets and private dinners since 1914. Hotel Sacred Heart earned a reputation for being the best little hotel between the Twin Cities, Minnesota and Aberdeen, South Dakota along the Milwaukee railway. The building continued to serve as a hotel until 1978, when it was sold and converted into apartments. When the Sacred Heart Area Historical Society (SHAHS) obtained ownership in 2014, the facility has remained vacant ever since. In 2017 a Reuse & Feasibility Study identified concerns about the exterior and interior condition of the building. The building does not meet basic building code requirements for mechanical, plumbing, electrical, fire, and accessibility. For this reason, a long-range plan was developed for the revitalization project. This project will provide the opportunity to increase property values, attract new businesses and shoppers to the area, and bring assisted senior living and new job opportunities to Sacred Heart. |
| MN    | Amy Klobuchar  
Tina Smith | Michelle Fischbach  
(07) | Community Facility Disaster Grants | City Of Browns Valley |  | $94,000 | This Rural Development investment will be used to upgrade the Browns Valley ambulance and related equipment. The Browns Valley Ambulance Service provides emergency rescue services for nearly 2,000 residents in the surrounding area. The new ambulance vehicle will replace two vehicles more than 20 years old and be outfitted with modern equipment. |
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</thead>
</table>
| MN    | Amy Klobuchar  
Tina Smith | Brad Finstad  
(01) | Community Facility Disaster Grants | City Of Altura | $37,000 | This Rural Development investment will be used to purchase an ambulance for the city of Altura to ensure efficient emergency medical services for years to come. The Altura Ambulance Service provides emergency rescue services for more than 2,000 residents in the cities of Altura, Elba, Rollingstone and portions of seven surrounding townships. The city's current ambulance is 15 years old, requires regular costly maintenance, and the doors of the patient bay no longer shut properly. Each time the vehicle goes in for repair, the city is left without local emergency response. A neighboring service then needs to respond which can add an additional 25 minutes to the response time which can mean the difference between life and death. |
| MO    | Roy Blunt  
Josh Hawley | Jason Smith  
(08) | Community Facility Disaster Grants | City of Malden | $500,000 | This Rural Development investment will be used to assist the city of Malden purchase a fire vehicle, street sweeper, and eight new mowers. The equipment purchase will help the city continue to provide essential community services to its citizens. |
| NC    | Richard Burr  
Thom Tillis | G.K. Butterfield  
(01) | Community Facility Disaster Grants | The Nathan R. Cobb Sr. Foundation | $120,000 | This Rural Development investment will be used to construct a new open wall community center and pavilion for the Nathan R. Cobb, Sr. Foundation. The foundation provides scholarship opportunities and financial support for students with limited income. In addition, they assist families in distress by providing food, clothing, and other needed items. The new center will contain approximately 4,000 square feet and a handicap accessible bathroom and kitchen. The structure will be wood framed completed with roofing, exterior siding, and exposed structural columns. The proposed project is an essential community facility that will provide a sheltered location for community gatherings and activities. This project was initially funded in August 2021; however, the foundation is seeking additional funding for continued work for the kitchen area in the pavilion which includes cabinets, counter tops, lights, storage, and walls. |
| ND    | Kevin Cramer  
John Hoeven | Kelly Armstrong  
(At Large) | Community Facility Disaster Grants | Ellendale Fire Protection District | $316,500 | This Rural Development investment will be used to purchase a fire pumper truck for the 2,154 residents of Ellendale and the surrounding area. Ellendale Fire Protection District needs to replace their existing fire pumper truck. It is over 25 years old and has reached the end of its useful life. The new truck will be equipped with all the new and updated technical and safety features. This project will provide upgraded and reliable service for years to come. |
| OH    | Sherrod Brown  
Rob Portman | Steve Stivers  
(15) | Community Facility Disaster Grants | Athens County | $50,000 | This Rural Development investment will be used to fund the purchase of a force feed loader. This force feed loader will be used for a variety of clean up and maintenance purposes. The existing equipment has reached the end of its useful life and needs to be replaced. This will benefit the community by allowing the county to effectively maintain public roadways and facilities for residents, visitors, and commercial users. |
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<tr>
<td>PA</td>
<td>Robert Casey, Patrick Toomey</td>
<td>Dan Meuser, (09)</td>
<td>Community Facility Disaster Grants</td>
<td>Town Of Bloomsburg</td>
<td></td>
<td>$500,000</td>
<td>This Rural Development investment will be used for the repaving of four parking lots in the town of Bloomsburg, Pennsylvania. The aging infrastructure is in need of major repairs. Improvements of these lots will impact more than 30 businesses that are within a block radius of the proposed project.</td>
</tr>
<tr>
<td>PA</td>
<td>Robert Casey, Patrick Toomey</td>
<td>Fred Keller, (12)</td>
<td>Community Facility Disaster Grants</td>
<td>Eagles Mere Borough Authority</td>
<td></td>
<td>$46,700</td>
<td>This Rural Development investment will be used to purchase and install one backup generator at each of its two pumping stations (total of two generators). The current backup generators require a manual start if they are needed, necessitating an operator to be present. The new equipment will allow the township to provide a more reliable service to the community.</td>
</tr>
<tr>
<td>TN</td>
<td>Marsha Blackburn, Bill Hagerty</td>
<td>John Rose, (06)</td>
<td>Community Facility Disaster Grants</td>
<td>Jackson County</td>
<td></td>
<td>$105,000</td>
<td>This Rural Development investment will be used to purchase a garbage truck for the solid waste department of Jackson County. This vehicle will enable the county to improve their solid waste management by providing a more reliable collection method. The project will benefit the approximately 11,600 residents of Jackson County.</td>
</tr>
<tr>
<td>TN</td>
<td>Marsha Blackburn, Bill Hagerty</td>
<td>David Kustoff, (08)</td>
<td>Community Facility Disaster Grants</td>
<td>Samburg Utility District</td>
<td></td>
<td>$225,000</td>
<td>This Rural Development investment will be used to construct an office building for the utility district. The building will include office space, a public meeting room and front access area for utility payment receipts. The previous office was destroyed in the tornados that occurred in West Tennessee on December 10, 2021. The new office will serve all customers of the utility district and will benefit the approximate 200 customers of Samburg.</td>
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**Total** $5,568,614

### Rural Energy for America Program - Energy Audit Grants

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<tr>
<td>AK</td>
<td>Lisa Murkowski, Dan Sullivan</td>
<td>Don Young, (At Large)</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>SW AK Municipal Con</td>
<td>$100,000</td>
<td>This Rural Development investment will be used to conduct approximately 28 energy audits for rural small businesses and agricultural producers throughout the state of Alaska.</td>
</tr>
<tr>
<td>AK</td>
<td>Lisa Murkowski, Dan Sullivan</td>
<td>Don Young, (At Large)</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>Southeast Conference</td>
<td>$100,000</td>
<td>This Rural Development investment will be used to provide technical assistance on multiple renewable opportunities for rural small businesses and agricultural producers throughout the state of Alaska. This includes completing 15 Renewable Energy Assessment Tools, supporting 10 events across the state and completing one biomass-related assessment.</td>
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<tbody>
<tr>
<td>AL</td>
<td>Richard Shelby, Tommy Tuberville</td>
<td>Robert Aderholt (04), Mo Brooks (05), Jerry Carl (01), Barry Moore (02), Gary Palmer (06), Mike Rogers (03), Terri Sewell (07)</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>University Of Alabama</td>
<td>$100,000</td>
<td>This Rural Development investment will be used to help the University of Alabama assist farmers, ranchers, and rural small businesses statewide in developing renewable energy system improvements to their operations. The university will use this investment to conduct approximately 26 renewable energy site assessments or renewable energy technical assistance projects for rural small businesses and agricultural producers across Alabama. Additional funding includes an applicant contribution of $20,327. This project will benefit 4,779,736 rural residents across Alabama.</td>
</tr>
<tr>
<td>CO</td>
<td>Michael Bennet, John Hickenlooper</td>
<td>Lauren Boebert (03)</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>San Isabel Electric Assn</td>
<td>$100,000</td>
<td>This Rural Development investment will be used to provide financial assistance for rural small businesses to obtain energy audits. The funding will allow for high quality commercial energy audits for approximately 53 small, rural businesses of varying size over a two year period in 27 counties in Colorado. Energy audits will cost between $1,500 to $5,000, depending upon the size of the small business.</td>
</tr>
<tr>
<td>KY</td>
<td>Mitch McConnell, Rand Paul</td>
<td>Andy Barr (06)</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>Univ Of KY Research Fndn</td>
<td>$99,390</td>
<td>This Rural Development investment will be used to conduct approximately 40 energy audits for rural small businesses and agricultural producers throughout the commonwealth of Kentucky. University of Kentucky will offer their services statewide, which include all underserved areas in Kentucky.</td>
</tr>
<tr>
<td>KY</td>
<td>Mitch McConnell, Rand Paul</td>
<td>Andy Barr (06)</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>Berea College KY</td>
<td>$100,000</td>
<td>This Rural Development investment will be used to perform 26 renewable site assessments over 24 months that will assist rural small businesses in installing renewable energy at their businesses. Berea College will offer their services statewide, which include all under-served areas in Kentucky.</td>
</tr>
<tr>
<td>NH</td>
<td>Maggie Hassan, Jeanne Shaheen</td>
<td>Chris Pappas (01)</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>Community College System of New Hampshire</td>
<td>$91,304</td>
<td>This Rural Development investment will be used to continue a successful Renewable Energy Development Assistance program called &quot;NH Rural Renewables&quot;. The technical assistance provided will emphasize solar photovoltaic, wood thermal energy, and energy efficiency technologies. An estimated 44 rural small businesses and agricultural producers throughout New Hampshire will benefit from the program.</td>
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<td>NH</td>
<td>Maggie Hassan Jeanne Shaheen</td>
<td>Ann Kuster (02)</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>New Hampshire Community Development Fina</td>
<td>$99,993</td>
<td>This Rural Development investment will be used to provide low-cost, comprehensive energy audits to 26 rural small businesses and agricultural producers. The audits and technical support provided will be used to identify energy efficiency measures and funding resources.</td>
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<td>OR</td>
<td>Jeff Merkley Ron Wyden</td>
<td>Cliff Bentz (02), Earl Blumenauer (03), Suzanne Bonamici (01), Peter DeFazio (04), Kurt Schrader (05)</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>Clackamas Community College</td>
<td>$100,000</td>
<td>This Rural Development investment will be used to provide additional financing to Clackamas Community College. This project continues Clackamas Community College's efforts in providing renewable energy technical assistance to rural small businesses and agriculture producers throughout the entire state of Oregon. They will use established communication channels, leverage existing relationships, share information about financial incentive programs, participate in peer-to-peer education, and are committed to assisting Hispanic, Spanish and Latino operators in Oregon. Clackamas Community College plans to engage at least 100 of Oregon's rural small businesses and agricultural producers. It will provide at least 30 of these intakes with project specific consultations. Through providing targeted project assistance, Clackamas Community College will help rural small businesses and agricultural producers understand and apply for renewable energy project funding. Clackamas Community College will be contributing $20,000 towards this project.</td>
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<tr>
<td>TX</td>
<td>John Cornyn Ted Cruz</td>
<td>Filemon Vela (34)</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>Texas A&amp;M University-Kingsville</td>
<td>$49,673</td>
<td>This Rural Development investment will be used to conduct approximately 14 energy efficiency site assessments for rural agricultural producers &amp; small rural businesses to conduct technical &amp; economic feasibility analysis for wind, solar &amp; biomass projects. These site assessments will provide analysis to make energy-efficiency improvements to these operations and/or install renewable energy systems. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. This project will establish a development assistance program to agricultural producers and rural small businesses to: 1) Increase awareness of the energy benefits of wind, solar, and biomass In South Texas by providing technical feasibility and lifestyle economic feasibility analysis. 2) Promote energy independence by increasing the utilization of renewable energy In South Texas. Benefiting 8 farmers and ranchers and 6 small businesses.</td>
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<td>WA</td>
<td>Maria Cantwell</td>
<td>Marilyn Strickland</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>Pierce Conservation District</td>
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<td>$100,000</td>
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<td>WA</td>
<td>Maria Cantwell</td>
<td>Rick Larsen</td>
<td>Rural Energy for America Program (REAP) Energy Audits and Renewable Energy Development Grants</td>
<td>Orcas Power &amp; Light Cooperative</td>
<td></td>
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<tr>
<td>AK</td>
<td>Lisa Murkowski</td>
<td>Don Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Hawks Farm And Garden Center Inc.</td>
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<tr>
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<td>Lisa Murkowski</td>
<td>Don Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>The Diesel Doctor</td>
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<td>Lisa Murkowski</td>
<td>Don Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Alaska Auto Rental Inc.</td>
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<td>$19,895</td>
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<td>AK</td>
<td>Lisa Murkowski</td>
<td>Don Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Red Couch LLC</td>
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<td>$15,807</td>
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Rural Energy for America Program - Grants and Loan Guarantees

USDA is an equal opportunity provider, employer and lender.
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<tr>
<th>State</th>
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<th>Grant</th>
<th>Project Description</th>
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<tr>
<td>AK</td>
<td>Lisa Murkowski, Dan Sullivan</td>
<td>Don Young (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Otter Life LLC</td>
<td>$7,412</td>
<td>This Rural Development investment will be used to help Otter Life LLC purchase and install an 11.22-kilowatt solar array for Stoney Creek Brewhouse in Seward, Alaska. This project will save $2,517 per year and generate 11,442 kilowatt hours per year.</td>
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<td>Lisa Murkowski, Dan Sullivan</td>
<td>Don Young (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Nina Faust</td>
<td>$12,405</td>
<td>This Rural Development investment will be used to help Nina Faust install a 17-kilowatt (kW) photovoltaic (PV) system on a commercial rental building in Homer, Alaska. The new system is expected to save the business $3,500 in electrical costs per year and will generate 14,000 kilowatt hours annually.</td>
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<tr>
<td>AK</td>
<td>Lisa Murkowski, Dan Sullivan</td>
<td>Don Young (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Kinetix Inc.</td>
<td>$15,896</td>
<td>This Rural Development investment will be used to help Kinetix, Inc install a 25-kilowatt (kW) photovoltaic (PV) system on its medical building in Soldotna, Alaska. This company has been in business for 18 years. The new system is expected to generate 27,302 kilowatt hours (kWh) in electrical usage per year.</td>
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<tr>
<td>AK</td>
<td>Lisa Murkowski, Dan Sullivan</td>
<td>Don Young (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Bones Inc.</td>
<td>$15,896</td>
<td>This Rural Development investment will be used to help Bones Inc install a 25-kilowatt (kW) photovoltaic (PV) system on its medical building in Soldotna, Alaska. This company has been in business for 18 years. The new system is expected to generate 27,302 kilowatt hours (kWh) in electrical usage per year.</td>
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<tr>
<td>AK</td>
<td>Lisa Murkowski, Dan Sullivan</td>
<td>Don Young (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Benjamin Lawrie</td>
<td>$19,748</td>
<td>This Rural Development investment will be used to help Benjamin Lawrie install an energy-efficient freezer on the commercial fishing vessel Mindalina in Sitka, Alaska. Mr. Lawrie has commercially fished in Alaska for the past 20 years. This project is expected to lower the Mindalina's energy use by 51 percent and save 44,930 kilowatt hours (kWh) of electricity per year.</td>
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<tr>
<td>AR</td>
<td>John Boozman, Steve Womack, Tom Cotton</td>
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<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Space Saver Solutions LLC</td>
<td>$15,812</td>
<td>This Rural Development investment will help Space Saver Solutions LLC install a 37 kilowatt (kW) solar system for their mini storage facility in Harrison, Arkansas. This project is expected to generate 44,214 kilowatt hours (kWh) annually and save the business $1,159 per year.</td>
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<td>AR</td>
<td>John Boozman, Steve Womack, Tom Cotton</td>
<td></td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Kerusso Activewear Inc.</td>
<td>$7,435</td>
<td>This Rural Development investment will be used to help Kerusso Activewear Inc. install LED lighting to their commercial facilities. Kerusso Activewear is a screen printing business located in Berryville, Arkansas. This project is expected to save 9,747 kilowatt hours (25 percent of the operation's historic usage) and $1,064 annually.</td>
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<td>State</td>
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<tr>
<td>AR</td>
<td>John Boozman</td>
<td>Rick Crawford</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>German Auto Tech LLC</td>
<td>$17,250</td>
<td>This Rural Development investment will be used to help German Auto Tech LLC install a 17.2 kilowatt solar system. German Auto Tech is an auto repair business in West Memphis, Arkansas. This project is expected to save $3,070 per year and replace 23,740 kilowatt hours (70 percent of the company's energy usage) annually.</td>
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<tr>
<td>AR</td>
<td>John Boozman</td>
<td>Rick Crawford</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Brice Farm LLC</td>
<td>$16,666</td>
<td>This Rural Development investment will be used to help Brice Farm LLC install a new grain monitoring system to existing storage bins. Brice Farm is an agricultural producer of rice and soybeans located in Lawrence County, Arkansas. This energy efficiency improvement project is expected to save $4,685 and 102,016 kilowatt hours (60 percent of the agricultural operation's historic usage) annually, which is enough energy to power nine homes.</td>
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<tr>
<td>AR</td>
<td>John Boozman</td>
<td>Rick Crawford</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Jon Carroll</td>
<td>$15,029</td>
<td>This Rural Development investment will be used to help Jon Carroll, an agricultural producer of corn, install a grain monitoring system to the storage bins on his farm in Moro, Arkansas. This energy efficiency improvement project is expected to save $5,388 and 142,994 kilowatt hours (65 percent of the agricultural operation's historic usage) annually, which is enough energy to power 13 homes.</td>
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<td>AR</td>
<td>John Boozman</td>
<td>Rick Crawford</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Chris E. Isbell</td>
<td>$14,537</td>
<td>This Rural Development investment will be used to help Chris Isbell, a rice producer in England, Arkansas, install a grain monitoring system to the storage bins on his 3,000-acre farm. This energy efficiency improvement project is expected to save $4,332 and 93,346 kilowatt hours (36 percent of the agricultural operation's historic usage) annually, which is enough energy to power 8 homes.</td>
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<td>AR</td>
<td>John Boozman</td>
<td>French Hill</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Leafscape Inc.</td>
<td>$13,340</td>
<td>This Rural Development investment will be used to help Leafscape Inc. install a 23.2 kilowatt solar array. Leafscape Inc. is a indoor landscaping company in rural Pulaski County, Arkansas. The project is expected to save $2,700 per year and replace 33,758 kilowatt hours (99 percent of the company's energy use) annually.</td>
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<tr>
<td>AR</td>
<td>John Boozman</td>
<td>French Hill</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Steve D. Riley</td>
<td>$18,663</td>
<td>This Rural Development investment will be used to help Steve Riley, owner and operator of a cattle and hay farm in Traskwood, Arkansas, install a 21.4 kilowatt solar array. This renewable energy project is expected to save $2,237 per year and replace 22,374 kilowatt hours (100 percent of the business operation's historic energy usage) annually.</td>
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<tr>
<td>AR</td>
<td>Tom Cotton&lt;br&gt;John Boozman</td>
<td>Steve Womack&lt;br&gt;(03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Matthew Singer</td>
<td>$8,989</td>
<td>This Rural Development investment will be used to help Matthew Singer install a 13.6 kilowatt solar array on his horse ranch in Fort Smith, Arkansas. This renewable energy system is expected to replace 18,907 kilowatt hours (33 percent of the business operation's historic usage) annually, and save $1,701 per year.</td>
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<td>AZ</td>
<td>Mark Kelly&lt;br&gt;Kyrsten Sinema</td>
<td>Ann Kirkpatrick&lt;br&gt;(02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>East Flank Vineyards LLC</td>
<td>$11,125</td>
<td>This Rural Development investment will be used to help East Flank Vineyards, in Portal, Arizona, install a 8.79-kilowatt solar renewable energy system. The installation will include a battery backup system which will enable the business to maintain necessary operations during the frequent power outages experienced in this very isolated area of rural Arizona.</td>
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<td>AZ</td>
<td>Mark Kelly&lt;br&gt;Kyrsten Sinema</td>
<td>Paul Gosar&lt;br&gt;(04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>AZCA Drilling &amp; Pump Inc.</td>
<td>$12,500</td>
<td>This Rural Development investment will be used to help AZCA Drilling &amp; Pump Inc. purchase and install a 19.2-kilowatt roof-mounted solar PV. The system will generate 34,301 kilowatt hours of renewable electricity per year, which is enough to power 5.2 gasoline powered passenger vehicles driven for one year. The solar array will replace 74.65 percent of the business's energy use with renewable electricity, reducing its utility bill by $5,488 per year.</td>
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<tr>
<td>AZ</td>
<td>Mark Kelly&lt;br&gt;Kyrsten Sinema</td>
<td>Paul Gosar&lt;br&gt;(04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Arizona Autowash #10 LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to purchase and install a 60.4 KW roof-mounted and grid-tied solar PV system. Arizona Autowash is an established rural business supplying gas and conveyance to motorists in Wickenburg, Arizona. This project will create enough energy with this renewable energy system to replace the equivalent of 16.6 passenger vehicles driven in one year. After the solar system is paid off, it will save about $19,000 a year in utilities costs.</td>
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<td>AZ</td>
<td>Mark Kelly&lt;br&gt;Kyrsten Sinema</td>
<td>Tom O'Halleran&lt;br&gt;(01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Crossroads Self Storage LLC</td>
<td>$13,942</td>
<td>This Rural Development investment will be used to help Crossroads Self Storage LLC purchase and install a 20.6-kilowatt roof-mounted solar PV. The system will generate 33,648 kilowatt hours of renewable electricity per year, which is enough to power 5.1 gasoline powered passenger vehicles driven for one year. The solar array will replace 98 percent of the business's energy use with renewable electricity, reducing its utility bill by $5,780 per year.</td>
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<td>AZ</td>
<td>Mark Kelly&lt;br&gt;Kyrsten Sinema</td>
<td>Tom O'Halleran&lt;br&gt;(01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>CC Deer Trail LLC</td>
<td>$19,958</td>
<td>This Rural Development investment will be used to help Sedona Conscious Healing Retreat install a 31.68-kilowatt solar renewable energy system. This project is expected to save the company $907 in electrical costs per month.</td>
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<td>AZ</td>
<td>Mark Kelly Krysten Sinema</td>
<td>Paul A. Gosar (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>GLF9 Route 66 Ranch LLC</td>
<td>$7,372</td>
<td>This Rural Development investment will be used to help a farming operation in Kingman, Arizona replace a portable generator with an off-grid 6.8 kilowatt solar renewable energy system for their farm shop/office. This project is expected to result in a savings of $1,200 a year in electrical costs.</td>
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<td>AZ</td>
<td>Mark Kelly Krysten Sinema</td>
<td>Tom O'Halleran (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Echo Canyon Vineyard LLC</td>
<td>$19,983</td>
<td>This Rural Development investment will be used to help Echo Canyon Vineyards install a 29.92-kilowatt solar renewable energy system. Echo Canyon Vineyards is a winery located in Cornville, Arizona. This project will eliminate the need for the business to purchase electricity from the local utility company, resulting in a savings of $724 dollars per month that can be invested back into agritourism activities.</td>
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<td>AZ</td>
<td>Mark Kelly Krysten Sinema</td>
<td>Tom O'Halleran (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Intention Property Management</td>
<td>$19,969</td>
<td>This Rural Development investment will be used to help Saddlerock Ranch Bed and Breakfast install a 25.52-kilowatt solar renewable energy system. Saddlerock Ranch Bed and Breakfast is located in Sedona, Arizona. This will eliminate the need for the business to purchase electricity from the local utility company, resulting in a savings of $482 dollar per month.</td>
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<td>AZ</td>
<td>Mark Kelly Krysten Sinema</td>
<td>Paul Gosar (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Page Springs Cellars Inc.</td>
<td>$19,000</td>
<td>This Rural Development investment will be used to help Page Springs Cellars Inc. purchase and install a battery backup system designed to augment the previously installed solar generation systems. Page Springs Cellars is a winery and vineyard. The new battery system is rated as a 54 kW battery that could save the business a full days revenue in a power outage, saving $8,000 a day per incident. This business has averaged about five outages a year. The battery system will offer backup power to allow the business to continue operating in case of an outage.</td>
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<tr>
<td>CA</td>
<td>Dianne Feinstein Alex Padilla Jared Huffman (02)</td>
<td>Gina Covina</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Gina Covina</td>
<td>$17,768</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Gina Covina is a sole proprietor farmer growing and marketing over 200 variety of seeds under the business name as Open Circle Seeds. High-energy cost comprises a large part of the business operating expenses. These funds will be used for the purchase and installation of a solar array which will generate 21,737 kWh per year to offset electrical costs incurred by normal operations. This project will realize $9,120 per year in savings.</td>
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<tr>
<td>CA</td>
<td>Dianne Feinstein</td>
<td>Alex Padilla</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>RPCA Solar 3 LLC</td>
<td>$7,500,000</td>
<td>This Rural Development loan guarantee will be used to purchase and construct a 7.00 MW (DC) solar array on a property located in Byron, CA. RPCA Solar 3 LLC is a newly created entity that will generate, export and sell electricity. The system is estimated to produce 7.0 megawatts (mW) per year, which is enough electricity to power 2,200 homes. This project will create three rural jobs.</td>
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<tr>
<td>CA</td>
<td>Dianne Feinstein</td>
<td>Alex Padilla</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Jennifer Simone</td>
<td>$10,250</td>
<td>This Rural Development investment will be used to help Jennifer Simone purchase a 23.7 kW solar photovoltaic system. Jennifer Simone is a sole proprietor farmer growing almond trees and producing almonds for processing through area hulling operations and then for sale. This project will realize $9,050 per year in savings, and will replace 36,200 kW per year, which is enough electricity to power 3.2 homes per year.</td>
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<tr>
<td>CA</td>
<td>Dianne Feinstein</td>
<td>Alex Padilla</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Rajpal Singh Batth</td>
<td>$19,861</td>
<td>This Rural Development investment will be used to purchase and install a new high efficiency pump of equal size and design for a new irrigation drip system. Rajpal S. Batth is a sole-proprietor farmer growing cherry trees. This project will save 21,891,392 BTU of energy, realize $2,682 per year in savings, and 21,891,392 BTU savings per year.</td>
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<tr>
<td>CA</td>
<td>Dianne Feinstein</td>
<td>Alex Padilla</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Edenberry Farm LLC</td>
<td>$8,111</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Edenberry is an organic farm, growing mixed vegetables as well as raspberry and blackberries. The fund will help offset the costs associated with installing a photovoltaic (PV) solar system. The project will generate 13,504 kWh per year. The energy will be used for irrigation well pump, cold s refrigeration, fruit freezers and freeze dryer.</td>
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<tr>
<td>CA</td>
<td>Dianne Feinstein</td>
<td>Alex Padilla</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Vahali Vineyards LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Vahali Vineyards is a small farmer growing grapes. High energy cost comprises a large part of the business operating expenses. Project funds will be used for the purchase and installation of a of a 23 kilowatt (kW) solar array to offset electrical costs incurred by normal operations. This project will realize $12,493 per year in savings, and will replace 42,476 kilowatt hours (kWh) per year.</td>
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<td>CA</td>
<td>Dianne Feinstein, Alex Padilla</td>
<td>Scott Peters (52), Salud Carbajal (24), Josh Harder (10)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Rainbow River Estates, Prodigal Farming LLC, Oakdale Event Center LLC, Ash Mesa Solar LLC, Norman Brothers, Rogers Orchards Inc.</td>
<td>$11,160, $8,393, $9,945, $8,000,000, $7,445, $11,221</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Project funds will be used to purchase a 23,400-kWh solar array that will offset electrical costs incurred by conventional operations. This project will realize 6.57 kWh hours of saving per year for the borrower. This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Project funds will help offset the costs associated with the installation of a photovoltaic (PV) solar system. This will generate 17,730 kilowatt hours (kWh) annually, a yearly savings of approximately 4,96440 kWh of electricity consumption. This Rural Development investment will be used to purchase a 10,011 kilowatts (kW) solar array. High-energy cost comprise a large part of the business operating expenses and this project will help offset electrical costs incurred by normal operations. This Rural Development investment will be used to install a 9.97 megawatt (mW) solar photovoltaic (PV) energy generation system. Ash Mesa Solar LLC is a newly formed entity for this project and will sell the energy generated to a business near the location. The local utility will purchase the energy if the contract is not renewed. The system is estimated to generate 20,104 megawatts (mW) annually, which is enough to power over 1,850 homes. This Rural Development investment will be used to install a 10.8 kilowatts (kW) grid-tied, non-battery, solar electric system to replace the historical energy consumption for an agricultural production located in Cope, Colorado. The annual savings in energy costs for this project are $1,428.32. This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Rogers Orchards is an 8th generation family farm located in Southington, Connecticut. Project funds will be used to make energy efficiency improvements with the purchase and installation of LED lighting. This project will realize $12,196 per year in savings and will replace 63,425 kWh (19 percent) per year, which is enough electricity to power five homes.</td>
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## USDA Rural Development
**Climate Change**
**08.24.2022**

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<th>Project Description</th>
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| CT    | Richard Blumenthal  
         Christopher Murphy | Jahana Hayes  
         (05) | Rural Energy for America  
         Program (REAP) Renewable  
         Energy and Energy Efficiency  
         Loans and Grants | Paley's Farm & Garden Center  
         LLC | | $3,808 | This Rural Development investment will be used to help Paley's Farm & Garden Center install a more energy-efficient refrigeration and lighting system. Paley's is a small vegetable farm in Sharon, Connecticut. The new system is expected to save the company $2,557 in electrical costs per year. |
| DE    | Thomas Carper  
         Christopher Coons | Lisa Blunt Rochester  
         (At Large) | Rural Energy for America  
         Program (REAP) Renewable  
         Energy and Energy Efficiency  
         Loans and Grants | Willard Kauffman | | $19,558 | This Rural Development Investment will be used to help Willard L. Kauffman, a grain farmer in Harrington, Delaware, purchase and install a grain drying system for one grain bin. This project is expected to save $3,440 per year. It will replace 74,211 kilowatt hours (kWh) (66 percent of the farm's energy use) per year. |
| DE    | Thomas Carper  
         Christopher Coons | Lisa Blunt Rochester  
         (At Large) | Rural Energy for America  
         Program (REAP) Renewable  
         Energy and Energy Efficiency  
         Loans and Grants | Bethany Travel Inc. | | $10,150 | This Rural Development Investment will be used for the purchase and installation of a 14.44 kilowatt (kW) solar array for Bethany Travel Inc. This project will replace 18,797 kilowatt hours (kWh) (98.5 percent) and realize $2,222 of savings per year. |
| FL    | Marco Rubio  
         Rick Scott | Kat Cammack  
         (03) | Rural Energy for America  
         Program (REAP) Renewable  
         Energy and Energy Efficiency  
         Loans and Grants | Dreyer's Cleaning & Restoration Inc. | | $15,172 | This Rural Development investment will be used to purchase and install a 35 kilowatt (kW) solar array. Dreyer's Cleaning and Restoration is an individually owned business. This project will replace 50,278 kilowatt hours (kWh) (97 percent) per year, which is enough electricity to power five homes. |
| FL    | Marco Rubio  
         Rick Scott | Greg Steube  
         (17) | Rural Energy for America  
         Program (REAP) Renewable  
         Energy and Energy Efficiency  
         Loans and Grants | Hardee Fresh LLC | | $17,735 | This Rural Development investment will be used to make energy-efficiency improvements to its operations. Hardee Fresh is an indoor farm located in Wauchula, Florida. Project funds will be used to make energy efficiency improvements to the heating, ventilation and air conditioning system. This project will realize $25,000 per year in savings and will replace 300,000 kilowatt hours (kWh) per year, which is enough electricity to power 27 homes. |
| FL    | Marco Rubio  
         Rick Scott | Daniel Webster  
         (11) | Rural Energy for America  
         Program (REAP) Renewable  
         Energy and Energy Efficiency  
         Loans and Grants | Belleview | | $7,749 | This Rural Development investment will be used to purchase and install a 10 kilowatt (kW) solar array. Belleview LLC is an individually owned business. This project will replace 18636 kilowatt hours (kWh) per year, which is enough electricity to power two homes. |
| GA    | Jon Ossoff  
         Raphael Warnock | Buddy Carter  
         (01) | Rural Energy for America  
         Program (REAP) Renewable  
         Energy and Energy Efficiency  
         Loans and Grants | Blueberry Solar LLC | | $249,750 | This Rural Development investment will be used to purchase and install a 800KW Single Axis Solar PV energy system. Blueberry Solar LLC operates a rural small business specializing in solar electric power generation in Alma, Bacon County, Georgia. This project will replace 1,435,586 kWh per year, which is enough electricity to power 132 homes, and will realize $100,491 in income per year. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. |

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<tr>
<td>GA</td>
<td>Jon Ossoff, Raphael Warnock</td>
<td>Barry Loudermilk (11)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Noble &amp; Main Coffee Co LLC</td>
<td>$10,400</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and small businesses to develop renewable energy systems, and make energy-efficiency improvements to their operations. Noble &amp; Main Coffee Co LLC is a restaurant in Bartow County, Georgia. Project funds will be used to purchase and install a 13 kW solar array. This project will realize $2,965 in savings and replace 18,279 kWh per year, enough energy to power one home.</td>
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<tr>
<td>GA</td>
<td>Jon Ossoff, Raphael Warnock</td>
<td>Rick Allen (12)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Charles Yawn</td>
<td>$36,250</td>
<td>This Rural Development investment will be used to purchase and install a 65 kW solar energy replacement system. Charles Yawn operates a poultry house business in Hazlehurst, Jeff Davis County, Georgia. This project will replace 106,012 kWh per year, which is enough electricity to power nine homes, and will realize $11,344 in savings per year. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<tr>
<td>GA</td>
<td>Jon Ossoff, Raphael Warnock</td>
<td>Rick Allen (12)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>JM Coleman Farms LLC</td>
<td>$14,930</td>
<td>This Rural Development investment will be used to purchase and install a 13.7 kilowatt (kW) solar array. This project will realize $3,106 in savings and replace 19,410 kilowatt hours (kWh) per year, enough energy to power one home.</td>
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<td>GA</td>
<td>Jon Ossoff, Raphael Warnock</td>
<td>Buddy Carter (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Eagles Nest Storage LLC</td>
<td>$11,250</td>
<td>This Rural Development investment will be used to help Eagles Nest Storage LLC purchase and install a 15-kW solar array. Eagles Nest Storage LLC is a small business operating commercial storage units in Patterson, Georgia. This project will generate 21,427 kWh per year, which is enough electricity to power two homes. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<tr>
<td>GA</td>
<td>Jon Ossoff, Raphael Warnock</td>
<td>Austin Scott (08)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Christopher L. Cape</td>
<td>$4,799</td>
<td>This Rural Development investment will be used to make energy efficiency improvements with the replacement of a diesel to electric irrigation Pump motor conversion. Christopher L. Cape operates a small family-owned farm specializing in row crops in Hawkinsville, Pulaski County, Georgia. This project will realize $7031.46 per year in savings and will save the equivalent of 154,069 kWh of electricity per year (90.17 percent) which is enough electricity to power fourteen homes. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<tr>
<td>GA</td>
<td>Jon Ossoff</td>
<td>Andrew Clyde (09)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Currahee Management Group LLC</td>
<td>$16,830</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses develop renewable energy systems, and make energy-efficiency improvements to their operations. Currahee Management Group LLC is the office of a property management company in Stephens County, Georgia. Project funds will be used to purchase and install a 31.67 kW solar array. This project will realize $6,538 in savings and replace 34,367 kWh per year, enough energy to power three home.</td>
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<tr>
<td>GA</td>
<td>Jon Ossoff</td>
<td>Raphael Warnock (12)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Nobles Outdoor Advertising LLC</td>
<td>$11,836</td>
<td>This Rural Development investment will be used to purchase and install a 13.5 kW solar array. Nobles Outdoor Advertising LLC is a small business operating in Outdoor Advertising in Glennville, Tattnall County, Georgia. This project will generate 19,936 kWh per year, which is enough electricity to power one home. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>GU</td>
<td>Michael San Nicolas</td>
<td></td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Crown Bakery Inc.</td>
<td>$49,875</td>
<td>This Rural Development investment will be used to install a 51 kilowatt (kW) photovoltaic solar system consisting of 100 solar array panels. Crown Bakery located in Barrigada Guam. The project will generate 91,800 kilowatt hours (kWh) of electricity. This will replace approximately 36 percent of the applicant's total power usage resulting in an annual savings of $25,000 in electricity expense.</td>
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<td>HI</td>
<td>Mazie Hirono</td>
<td>Kai Kahele (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Puna Chocolate Company</td>
<td>$19,992</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. This investment will be used to help Puna Chocolate purchase and install a 21.2 kW PV system. Puna Chocolate, located Kailua-Kona, Hawaii, is a farm-to-bar chocolate manufacturing company and retail store. The system will be generating approximately 24,133 kWh per year for a cost savings of up to 74 percent in utility energy purchased.</td>
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<td>HI</td>
<td>Mazie Hirono</td>
<td>Ed Case (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Ho Farms LLC</td>
<td>$90,415</td>
<td>This Rural Development investment will be used to help farmers, ranchers, and rural small businesses develop renewable energy systems, and make energy-efficiency improvements to their operations. Ho Farms LLC is a family-owned farm. The funds will be used to purchase and install a 112 kW solar system to be located in Ewa Beach, Hawaii. The system is estimated to produce 189,085 kWh per year.</td>
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<tr>
<td>IA</td>
<td>Joni Ernst</td>
<td>Ashley Hinson (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Richard J. Birdsell</td>
<td>$12,912</td>
<td>This Rural Development investment will help Richard Birdsell install a 29 kW solar array. Richard Birdsell is a dairy producer near Postville, Iowa. This project will realize $4,755 per year in savings and will replace 31,474 kilowatt hours (100 percent of the dairy farm usage) per year.</td>
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<td>IA</td>
<td>Joni Ernst</td>
<td>Randy Feenstra (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Rebecca Caspers</td>
<td>$11,579</td>
<td>This Rural Development investment will help Rebecca Caspers install a 31 kW solar array. Rebecca Caspers is a grain farm operator in Cerro Gordo County, Iowa. This project is expected to save $4813 per year. It will replace 31,659 kilowatt hours (100 percent of the farm business energy usage) per year.</td>
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<td>IA</td>
<td>Joni Ernst</td>
<td>Cindy Axne (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Red Lion Perry Solar LLC</td>
<td>$8,921</td>
<td>This Rural Development investment will be used to help Red Lion Perry Solar LLC install solar arrays at several city locations. Red Lion Perry Solar LLC is a newly created business to generate energy in Perry, Iowa. This project is expected to generate $133,029 gross income from the sale of energy, and generate 998,607 kilowatt hours (kWh), which is enough energy to power 92 homes.</td>
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<td>IA</td>
<td>Joni Ernst</td>
<td>Randy Feenstra (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>James Nieman</td>
<td>$14,001</td>
<td>This Rural Development investment will be used to help James Nieman install a 40 kW solar array. James Nieman is the owner of a grain farm and trucking operation in Kanawha, Iowa. This project is expected to save $5,811 per year. It will replace 37,193 kilowatt hours (100 percent of the farm business energy usage) per year.</td>
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<td>IA</td>
<td>Joni Ernst</td>
<td>Ashley Hinson (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>William Mahr</td>
<td>$7,087</td>
<td>This Rural Development investment will be used to help William Mahr install a grain dryer. William Mahr is a livestock and grain producer near Lime Springs, Iowa. This project will realize $9,709 per year in savings and will save 232,829 kWh (62 percent) per year, which is enough electricity to power 21 homes.</td>
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<td>IA</td>
<td>Joni Ernst</td>
<td>Mariannette Miller-Meeks (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Kurt Rossiter</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help Kurt Rossiter purchase and install a 79-kW solar array. Kurt Rossiter operates a family-owned corn, soybean, and livestock farm in Louisa County. This project will realize $15,417 per year in savings and will generate and replace 119,518 kWh (115 percent) per year, which is enough electricity to power 11 homes.</td>
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<td>IA</td>
<td>Joni Ernst</td>
<td>Randy Feenstra (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Hawkeye Ag LLP</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help Hawkeye AG LLP install a 57 kW solar array. Hawkeye AG LLP is a hog producer in Mallard, Iowa. This project is expected to save $10,609 per year. It will replace 51,605 kilowatt hours (kWh), which is 100 percent of the farm's energy usage per year.</td>
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<td>IA</td>
<td>Joni Ernst</td>
<td>Charles Grassley</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>JDSD Farms LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help JDSD Farms LLC install a 132 kW solar array. JDSD Farms LLC is a lessor of real estate in Ainsworth, Iowa. This project is expected to save $25,209 per year. It will replace 167,051 kilowatt hours (kWh) (97 percent of the business energy usage) per year, which is enough energy to power 15 homes.</td>
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<td>ID</td>
<td>Mike Crapo</td>
<td>James Risch</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Bootleg Inc.</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help purchase and install a combination Solar Thermal/Electric system on their newly constructed shop. Bootleg Inc. is a family-owned small arms business located in Ada County, Idaho. This project aims to reduce climate pollution and increase resilience to the impacts of climate change through economic support to rural communities and advance energy security by boosting production of energy from natural gas, oil, coal, nuclear, and/or renewables. This project will save the business $8,000 and will generate 100,000 kWh per year.</td>
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<td>ID</td>
<td>Mike Crapo</td>
<td>James Risch</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Craig L. Wheeler</td>
<td>$12,945</td>
<td>This Rural Development investment will be used to purchase and install a ground mounted 27.3 kWh solar electric system. Craigside Downs LLC is a small family-owned hay producing business located in Ada County, Idaho. This project aims to reduce climate pollution and increase resilience to the impacts of climate change through economic support to rural communities and advance energy security by boosting production of energy from natural gas, oil, coal, nuclear, and/or renewables. The business will save $4,173 annually and replace 39,000 kWh (100%) per year.</td>
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<tr>
<td>ID</td>
<td>Mike Crapo</td>
<td>James Risch</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>KM Farms</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help KM Farms purchase and install a combination Solar Thermal/Electric system on their newly constructed shop. KM Farms is a family-owned small row crops farm located in Canyon County, Idaho. This project aims to reduce climate pollution and increase resilience to the impacts of climate change through economic support to rural communities and advance energy security by boosting production of energy from natural gas, oil, coal, nuclear, and/or renewables. This project will save the business $8,000 and will generate 80,000 kWh per year.</td>
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<tr>
<td>ID</td>
<td>Mike Crapo</td>
<td>James Risch</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>The Farm LLC</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help farmers, ranchers, and rural small businesses develop renewable energy systems, and make energy-efficiency improvements to their operations. The Farm LLC is a family-owned Vegetable &amp; Melon farm located in Payette County, Idaho. Project funds will be used to purchase and install a combination Solar Thermal/Electric system on their newly constructed shop. This project meets the Agency's Key Priorities of reducing climate pollution and increasing resilience to the impacts of climate change through economic support to rural communities and advances energy security by boosting production of energy from natural gas, oil, coal, nuclear, and/or renewables. This project will save the business $13,333 and will generate 133,333 kWh per year.</td>
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<tr>
<td>ID</td>
<td>Mike Crapo</td>
<td>Mike Simpson</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Peter Boerma</td>
<td></td>
<td>$19,195</td>
<td>This Rural Development investment will be used to help farmers, ranchers, and rural small businesses develop renewable energy systems, and make energy-efficiency improvements to their operations. Peter Boerma is an individually owned electric generation business located in Teton County, Idaho. Project funds will be used to purchase and install an 11 kW &amp; 14 kW system on farmers buildings to produce energy. This project meets the Agency's Key Priorities of reducing climate pollution and increasing resilience to the impacts of climate change through economic support to rural communities and advances energy security by boosting production of energy from natural gas, oil, coal, nuclear, and/or renewables. This project will save the business $3,125 and will generate 31,752 kWh per year.</td>
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<tr>
<td>IN</td>
<td>Mike Braun</td>
<td>Todd Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Peak3 Pork Farms LLP</td>
<td></td>
<td>$14,283</td>
<td>This Rural Development investment will be used to help rural business Peak3 Pork purchase and install a 127-kilowatt solar array. This project will save the business $16,569 per year in energy costs and will generate 174,178 kilowatt hours, which is enough electricity to power 13 homes.</td>
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<tr>
<td>IN</td>
<td>Mike Braun</td>
<td>Victoria Spartz</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Sherlin Endicott</td>
<td></td>
<td>$15,500</td>
<td>This Rural Development investment will be used to help family farmer Sherlin Endicott purchase a new electric irrigation motor and pump. The equipment will be connected to the utility via existing connections and require no net metering or power purchase agreements. This project is estimated to reduce energy consumption by 88.8 percent and save the business $1,900 in energy costs a year.</td>
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<tr>
<td>IN</td>
<td>Mike Braun</td>
<td>Todd Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>B &amp; B Farms Of Pittsboro Inc.</td>
<td></td>
<td>$31,110</td>
<td>This Rural Development investment will be used to help B &amp; B Farms of Pittsboro purchase and install a grain dryer. The recipient is a family grain producer located in Hendricks County. This project will save the farm $12,440 per year in energy costs and will generate enough energy equivalent to powering six homes.</td>
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<td>IN</td>
<td>Mike Braun</td>
<td>Todd Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Jal Poultry &amp; Swine Farms LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to family farmer JAL Poultry and Swine purchase and install a 19-kilowatt solar array. This project will save the producer $3,842 per year in energy costs and will replace 25,849 kilowatt hours of electricity per year.</td>
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<td>IN</td>
<td>Mike Braun</td>
<td>Todd Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Warsaw Automotive Supply Corp.</td>
<td>$17,069</td>
<td>This Rural Development investment will be used to help auto parts business, Warsaw Automotive Supply, purchase and install a 36-kilowatt solar array. This project will save the business $8,267 in energy costs per year and will replace 46,931 kilowatt hours of electricity per year.</td>
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<td>IN</td>
<td>Mike Braun</td>
<td>Todd Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Perspective 361 LLC dba Cable Bullet</td>
<td>$12,122</td>
<td>This Rural Development investment will be used to help Perspective 361 LLC dba Cable Bullet purchase and install a 24-kilowatt renewable energy system. This project will help Cable Bullet, a cable rail system manufacturer, reduce dependency on the grid. This system will generate 31,073 kilowatt hours of electricity per year.</td>
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<td>IN</td>
<td>Mike Braun</td>
<td>Todd Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Alvin J. Beechy</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help organic milk and egg producer Alvin Beech purchase and install a 38.3-kilowatt solar array. The array will be connected to a battery backup energy storage system to ensure the business never loses power. This project will save the business $12,324 per year in energy costs and will replace 56,000 kilowatt hours of electricity per year.</td>
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<td>IN</td>
<td>Mike Braun</td>
<td>Todd Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>HJR Farms Inc.</td>
<td>$9,068</td>
<td>This Rural Development investment will be used to help family farmer HJR Farms Inc. install a more energy-efficient irrigation system. The new system is expected to save the company $1,037 in electrical costs per year.</td>
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<td>IN</td>
<td>Mike Braun</td>
<td>Todd Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Janice Pilarski</td>
<td>$13,450</td>
<td>This Rural Development investment will be used to assist Janice Pilarski purchase and install a 20-kilowatt solar array. Janice Pilarski is a fish farm and green house owner in St. Joseph County. This project will save the business $3,704 per year in energy costs and will replace 29,737 kilowatt hours of electricity per year.</td>
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<td>IN</td>
<td>Mike Braun</td>
<td>Todd Young</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Dry Dock Marine Center Inc.</td>
<td>$25,000</td>
<td>This Rural Development investment will be used to assist Dry Dock Marine Center Inc. purchase and install a 50.8-kilowatt solar array. The recipient is a boat sales business located in Steuben County. This project will save the business $10,762 per year in energy costs and will replace 74,500 kilowatt hours per year, which is enough electricity to power six homes.</td>
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<tbody>
<tr>
<td>IN</td>
<td>Mike Braun</td>
<td>Victoria Spartz</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Triple S Smith Farms Inc.</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help Triple S Smith Farms Inc purchase and install a 44-kilowatt solar array. The recipient is a grain and tomato producer located in Tipton County. This project will save the agricultural producer $7,900 per year in energy costs and will replace 60,834 kilowatt hours of electricity per year.</td>
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<tr>
<td>KS</td>
<td>Roger Marshall</td>
<td>Jerry Moran</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>The Marmaton Market Inc.</td>
<td></td>
<td>$2,157</td>
<td>This Rural Development investment will help replace a furnace and air conditioner. Marmaton Market Inc. is a grocery store located in Moran. The HVAC replacement project is estimated to save 9,144 kWh of electricity and 6.9 MCF of natural gas. This equates to 20.4 percent of their energy usage.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Jerry Moran</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>MWI LLC</td>
<td></td>
<td>$10,187</td>
<td>This Rural Development investment will help install a 22.27 kWh rooftop solar photovoltaic system. MWI LLC is an agriculture irrigation supply company in Hiawatha. This project will realize $3,503.27 per year in savings and generate 31,070 kWh, 88.69 percent of annual usage, enough to power more than 2.5 homes. MWI, LLC currently has 10 employees.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Ron Estes</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Butler Ranch Operations LLC</td>
<td></td>
<td>$6,314</td>
<td>This Rural Development investment will help Butler Ranch Operation, LLC purchase and install a 9 kW rooftop mounted solar array. Butler Ranch Operation is a property rental business based in Andover. The project is estimated to replace 9,805 kWh per year. Butler Ranch Operation, LLC, currently has one employee.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Tracey Mann</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Dawn Seifert</td>
<td></td>
<td>$3,871</td>
<td>This Rural Development investment will help purchase and install a 10.1 kW rooftop mounted solar array. Russell Entz Inc. is an agricultural producer in Whitewater. The project is estimated to generate 8,273 kWh per year. Russell Entz Inc. currently has one employee.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Tracey Mann</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>James C. Tobald</td>
<td></td>
<td>$5,650</td>
<td>This Rural Development investment will help purchase and install lighting and windows at Seifert Jewelry in Clyde. The project is estimated to save 10,632 kWh per year. This equates to 16.08 percent of their annual energy usage and is enough energy to power one home. Seifert Jewelry currently has three employees.</td>
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<tr>
<td>KS</td>
<td>Roger Marshall</td>
<td>Ron Estes (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Patty S. Meser</td>
<td></td>
<td>$5,957</td>
<td>This Rural Development investment will help purchase and install a 9.2 kW rooftop mounted solar array at Mojo's Coffee Bar, a coffee shop and bakery in Newton. The project is estimated to generate 12,453 kWh per year, enough energy to power one home.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Ron Estes (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Graber Accounting LLC</td>
<td></td>
<td>$9,299</td>
<td>This Rural Development investment will help Graber Accounting, LLC, purchase and install a 22 kW rooftop mounted solar array. Graber Accounting is a tax preparation service based out of Newton. The project is estimated to replace 29,630 kWh per year, enough energy to power two homes. Graber Accounting currently has six employees.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Tracey Mann (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Daniel Fricke</td>
<td></td>
<td>$11,092</td>
<td>This Rural Development investment will help purchase and install an 18 kW rooftop mounted solar array at Dan's RV Park, LLC, in Lindsborg. The project is estimated to replace 25,974 kWh per year, enough energy to power two homes. Dan's RV Park, LLC, currently has one employee.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Jake LaTurner (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Dave Slyter</td>
<td></td>
<td>$16,250</td>
<td>This Rural Development investment will help Dave Slyter purchase and install a new wind turbine on an existing tower. Dave Slyter is a real estate manager and cattle operator in Paola. The turbine is expected to produce 38,269 kWh per year. This equates to 126.69 percent of their energy usage and is enough electricity to power three homes. Dave Slyter currently has three employees.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Tracey Mann (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>CEO Planning LLC</td>
<td></td>
<td>$11,610</td>
<td>This Rural Development investment will help purchase and install a 24.6 kW rooftop mounted solar array. CEO Planning, LLC, is a real estate development company in Beloit. The project is estimated to replace 34,190 kWh per year, enough energy to power three homes. CEO Planning, LLC, currently has four employees.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Ron Estes (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Ned G. Bergkamp</td>
<td></td>
<td>$9,061</td>
<td>This Rural Development investment will help Ned Bergkamp purchase and install a 16 kW rooftop mounted solar array. Ned Bergkamp is an agricultural producer based out of Cheney. The project is estimated to replace 21,932 kWh per year, enough energy to power two homes. Ned Bergkamp currently has one employee.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Tracey Mann (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>324 Investments LLC</td>
<td></td>
<td>$6,912</td>
<td>This Rural Development investment will help purchase and install a new HVAC system. 324 Investments, LLC, is a property management company in Alma. The project is estimated to save 7,318 kWh per year. This equates to 29.45 percent of their energy usage. 324 Investments, LLC, currently has one employee.</td>
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<td>KS</td>
<td>Roger Marshall</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Simons Farms Inc.</td>
<td>$8,605</td>
<td>This Rural Development investment will help Simons Farms, Inc. purchase and install a 15 KW Bergey wind turbine. Simons Farms, Inc. is an agricultural producer in Wichita County. This project will realize $2,818 per year in savings and will replace 28,155 kWh, which is enough electricity to power two homes.</td>
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<td>KY</td>
<td>Mitch McConnell</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Denali Stud Inc.</td>
<td>$6,530</td>
<td>This Rural Development investment will be used for the purchase and installation of a 12.9-kilowatt (kW) solar system. This project is expected to save $1,334 per year in energy generation and will replace 15,514 kilowatt hours (kWh), which is enough electricity to power 1.4 homes.</td>
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<td>KY</td>
<td>Mitch McConnell</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Barr Farms Organic Produce LLC</td>
<td>$4,559</td>
<td>This Rural Development investment will be used to make energy efficiency improvements by replacing 15 chest freezers with a 12x12 walk-in freezer and upgrading a 12x12 air-conditioned uninsulated room with a 14x18 walk-in cooler. This project will realize $515.07 per year in savings and will save 6,550 kilowatt hours (kWh) (14.54 percent) per year, which is enough electricity to power .6 homes.</td>
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<td>KY</td>
<td>Mitch McConnell</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Parkside Hotels LLC</td>
<td>$13,972</td>
<td>This Rural Development investment will be used to replace the current water heating system with an energy efficient tankless system at a hotel located in Franklin County. This project will realize $1,712.73 per year in savings and will save 67,621 kilowatt hours (kWh) (22.75 percent) per year, which is enough electricity to power 6.2 homes.</td>
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<td>KY</td>
<td>Mitch McConnell</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>MLRD Inc.</td>
<td>$19,367</td>
<td>This Rural Development investment will be used to replace a water heating system with an energy efficient tankless system at a business located in Franklin County. This project will realize $1,686.90 per year in savings and will save 66,545 kilowatt hours (kWh) (22.75 percent) per year, which is enough electricity to power 6.1 homes.</td>
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<td>KY</td>
<td>Mitch McConnell</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Print My Threads LLC</td>
<td>$18,003</td>
<td>This Rural Development investment will be used to purchase and install an exterior insulation finish system and doors at a business in Greenup County. This project will realize $206.32 per year in savings and will save 848 kilowatt hours (kWh) (13.18 percent) per year, which is enough electricity to power .07 homes.</td>
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<td>KY</td>
<td>Mitch McConnell</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Print My Threads LLC</td>
<td>$13,808</td>
<td>This Rural Development investment will be used to help Print My Threads LLC purchase and install a 19.4-kW photovoltaic array system. Print My Threads is a cloth printing shop located in Greenup County, Kentucky. This project will realize $2,269 per year in energy generation and will replace 22,579 kWh, which is enough electricity to power two homes.</td>
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| KY    | Mitch McConnell  
Rand Paul | Brett Guthrie  
(02) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Kentucky Heart & Vascular Specialists | $20,000 | This Rural Development investment will be used to help purchase and install a 25 kilowatt (kW) solar system. This project will save $3,899.95 per year in energy generation and will replace 33,857 kilowatt hours (kWh), which is enough electricity to power 3.1 homes. |
| KY    | Mitch McConnell  
Rand Paul | Andy Barr  
(06) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Mark Tanaka | $6,097 | This Rural Development investment will be used to help an egg-laying operation in Jessamine County purchase and install a 15.58 kilowatt (kW) photovoltaic array system. This project will save $829.92 per year in savings and will replace 10,374 kilowatt hours (kWh), which is enough electricity to power one home. |
| KY    | Mitch McConnell  
Rand Paul | Brett Guthrie  
(02) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Laugh N Learn | $15,500 | This Rural Development investment will be used to purchase and install a roof mounted 32.4-kW solar system. This project will save $4,404.73 per year in energy generation and will replace 38,740 kWh, which is enough electricity to power 3.5 homes. |
| KY    | Mitch McConnell  
Rand Paul | Harold Rogers  
(05) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | AppHarvest Pulaski Farm LLC | $25,000,000 | This Rural Development investment will be used to purchase energy efficiency equipment to reduce energy costs at the AppHarvest Pulaski Farm LLC 30-acre hydroponic greenhouse. This project is expected to save 69,420,750 kilowatt hours of electricity per year, which is enough energy to power 6,399 homes. |
| LA    | Bill Cassidy  
John Kennedy | Clay Higgins  
(03) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | JohnPac LLC | $15,201 | This Rural Development investment will be used to help Johnpae LLC install LED lighting. Johnpae LLC is a manufacturing company in Crowley, Louisiana. This project is expected to save $25,704 per year. It will save 114,516 kilowatt hours (kWh) (47 percent of the company’s energy use) per year, which is enough energy to power 11 homes. |
| LA    | Bill Cassidy  
John Kennedy | Julia Letlow  
(05) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Uno Investments Group Inc. | $48,750 | This Rural Development investment will be used to help UNO Investment Group, a convenient store in Mansura, Louisiana, purchase a solar panel system. This project is expected to save $5,728 per year and replace 208,249 kilowatt hours (kWh) annually (170 percent of the company's energy use), which is enough energy to power 19 homes. |
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<td>LA</td>
<td>Bill Cassidy</td>
<td>Clay Higgins</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Glen Hetzel</td>
<td>$46,408</td>
<td>This Rural Development investment will be used to help Glen Hetzel, a row crop farmer operation in Jennings, Louisiana, install a new grain drying system. This project is expected to save $7,071 per year. It will replace 40,547 kilowatt hours (kWh) (12 percent of the company's energy use), per year, which is enough energy to power four homes.</td>
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<td>LA</td>
<td>Bill Cassidy</td>
<td>John Kennedy</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Burregi Inc. Galliano Food Store</td>
<td>$49,875</td>
<td>This Rural Development investment will be used to help Galliano Supermarket install a cool roof coating. Galliano Supermarket is a grocery store in Galliano, Louisiana. This project is expected to save $13,860 per year. It will replace 138,600 kilowatt hours (kWh) (14 percent of the company's energy use) per year, which is enough energy to power 13 homes.</td>
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<td>LA</td>
<td>Bill Cassidy</td>
<td>Garret Graves</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>BBB Supermarket LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help BBB Supermarket, a grocery store in Albany, Louisiana, with the installation of cool roof coating. This project is expected to save $25,205 per year. It will replace 147,744 kilowatt hours (kWh) (12 percent of the company's energy use) per year, which is enough energy to power 14 homes.</td>
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<td>LA</td>
<td>Bill Cassidy</td>
<td>Julia Letlow</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Jubilee Justice Inc.</td>
<td>$42,108</td>
<td>This Rural Development investment will be used to help Jubilee Justice purchase a solar rice mill. Jubilee Justice is a rice farmer in Alexandria, Louisiana. This project is expected to save $4,868 per year. It will replace 60,079 kilowatt hours (kWh) (90 percent of the company's energy use) per year, which is enough energy to power six homes.</td>
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<td>LA</td>
<td>Bill Cassidy</td>
<td>Troy Carter</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Longview Enterprises Inc.</td>
<td>$42,804</td>
<td>This Rural Development investment will be used to help Longview Enterprises install a cool roof coating. Longview Enterprises is a grocery store located in Paulina, Louisiana. This project is expected to save $8,324 per year. It will replace 83,236 kilowatt hours (kWh) (11 percent of the company's energy use) per year, which is enough energy to power eight homes.</td>
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<td>LA</td>
<td>Bill Cassidy</td>
<td>Garret Graves</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Southland Dodge Chrysler Jeep LLC</td>
<td>$260,857</td>
<td>This Rural Development investment will be used to help Southland Dodge, Chrysler, Jeep purchase a solar panel system. The car dealership is located in Houma, Louisiana. This project is expected to save $78,721 per year. It will replace 354,103 kilowatt hours (kWh) (41 percent of the company's energy use) per year, which is enough energy to power 33 homes.</td>
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<td>MA</td>
<td>Ed Markey</td>
<td>James McGovern</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Benjamin Wells-Tolley</td>
<td>$19,250</td>
<td>This Rural Development investment will be used to purchase renewable energy systems and make energy-efficiency improvements to their operations. Chase Hill Farm is family owned and specializes in organic grass fed dairy, beef, pork and chicken. Project funds will be used for the purchase and installation of a 12.6-kW solar array which will be connected to a battery backup energy storage system to ensure the farm never loses power. This project will realize $1,200 per year in savings and will replace 16,187 kWh per year, which is enough electricity to power one home.</td>
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<td>MA</td>
<td>Ed Markey</td>
<td>William Keating</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Kimberry Farms Corporation</td>
<td>$11,250</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Kimberry Farms consists of 14 acres of cranberry bogs. Project funds will be used for the purchase and installation of a 15.48-kW solar array. This project will realize $2,847 per year in savings and will replace 17,908 kWh (235 percent) per year.</td>
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<tr>
<td>MA</td>
<td>Ed Markey</td>
<td>Lori Trahan</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Vinyl Technologies Inc.</td>
<td>$18,110</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Vinyl Technologies has been designing, building, and selling industrial laser equipment for over 30 years and is located in Fitchburg, Massachusetts. Project funds will be used to make energy efficiency improvements with the purchase and installation of LED lighting. This project will realize $13,493 per year in savings and will replace 75,381 kWh (57 percent) per year, which is enough electricity to power six homes.</td>
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<td>MD</td>
<td>Benjamin Cardin</td>
<td>David Trone</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Ski Services Unlimited Inc.</td>
<td>$20,000</td>
<td>This Rural Development Investment will be used to help Ski Services Unlimited LLC. purchase and install a 34 kilowatt (kW) roof mounted solar system for High Mountain Sports. High Mountain Sports is a retail business in Oakland, Maryland. The new system is expected to save the business $3,601 in electrical costs per year.</td>
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<td>ME</td>
<td>Susan Collins</td>
<td>Jared Golden</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Re Sidney Solar LLC</td>
<td>$3,925,000</td>
<td>This Rural Development investment will be used to provide permanent financing to RE Sidney Solar LLC to build a 2.58 MW ground-mounted solar facility located in Sidney, Maine. The project has interconnection and net energy billing agreements in place with Central Maine Power Company. It is expected to produce 3,259,080 kilowatt hours (kWh) of electricity in the first full year of operation, and will create three jobs at an average of $30/hour.</td>
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<tr>
<td>ME</td>
<td>Susan Collins &lt;br&gt; Angus King</td>
<td>Jared Golden &lt;br&gt; (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Camp Winnebago Inc.</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to provide financing to Camp Winnebago Inc. to build a 37.35 kilowatt, roof-mount solar photovoltaic array. Camp Winnebago Inc. is a youth boys camp located in Fayette, Kennebec County, Maine. This project is expected to save $4,381 per year. It will replace 43,240 kilowatt hours (93 percent of the camp's energy use) per year, which is enough energy to power 6 homes.</td>
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<td>ME</td>
<td>Susan Collins &lt;br&gt; Angus King</td>
<td>Chellie Pingree &lt;br&gt; (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>JCOM Corporation</td>
<td>$14,557</td>
<td>This Rural Development investment will be used to help JCOM Corporation, a computer repair business located in Rockland, in Knox County, Maine, install a new 17.6-kilowatt (kW), roof mount solar photovoltaic system. This project is expected to save $2,500 per year. It will generate 17,340 kilowatt hours (kWh) (81 percent of the business energy use) per year, which is enough energy to power 2.4 homes.</td>
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<td>ME</td>
<td>Susan Collins &lt;br&gt; Angus King</td>
<td>Jared Golden &lt;br&gt; (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Troika Drafts</td>
<td>$2,584</td>
<td>This Rural Development investment will be used to provide financing to Troika Drafts, a horse farm and stable located in Hebron, Oxford County, Maine to build a 9.6-kilowatt (KW), roof-mount solar photovoltaic array. This project is expected to save $810 per year. It is estimated to generate 12,003 kilowatt hours (kWh) (100 percent of the farms energy use) per year, which is enough energy to power 1.1 homes.</td>
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<td>ME</td>
<td>Susan Collins &lt;br&gt; Angus King</td>
<td>Jared Golden &lt;br&gt; (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Hermon Solar LLC</td>
<td>$12,626,000</td>
<td>This Rural Development investment will be used to provide permanent financing to Hermon Solar LLC to build a 6.3-megawatt, ground-mounted solar facility located in Hermon, Maine. The project has interconnection and net energy billing agreements in place with Central Maine Power Company and is expected to produce 8,342,000 kilowatt-hours (kWh) of electricity in the first full year of operation, and will create three jobs at an average of $30/hour.</td>
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<td>ME</td>
<td>Susan Collins &lt;br&gt; Angus King</td>
<td>Chellie Pingree &lt;br&gt; (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>TMDE Calibration Labs Inc.</td>
<td>$13,103</td>
<td>This Rural Development investment will be used to help TMDE Calibration Labs Inc. install a new 20.16-kilowatt, roof mount solar photovoltaic system. TMDE Calibration Labs Inc. is located in Richmond, Sagadahoc County, Maine. The system will generate 44,810 kilowatt hours (100 percent of the business energy use) per year, which is enough energy to power 3.8 homes. The array will provide an uninterrupted power supply for the business and offer true measurement of power for sensitive uses of equipment. The project meets the criteria listed in the Maine REAP FY22 State Director Points memo by helping achieve geographic diversity for renewable energy systems projects located along Maine's Coastline.</td>
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<td>ME</td>
<td>Susan Collins</td>
<td>Jared Golden</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Somerset Solar LLC</td>
<td>$11,695,000</td>
<td></td>
<td>This Rural Development investment will be used to provide permanent financing to Somerset Solar LLC to build a 6.8-megawatt, ground-mounted solar facility located in Pittsfield, Maine. The project has interconnection and net energy billing agreements in place with Central Maine Power Company and is expected to produce 8,856,000 kilowatt-hours (kWh) of electricity in the first full year of operation. It will create three jobs at an average of $30/hour. This project is in a mapped equity area.</td>
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<td>ME</td>
<td>Susan Collins</td>
<td>Angus King</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Curtis Air</td>
<td>$18,321</td>
<td></td>
<td>This Rural Development investment will be used to help Curtis Air, a family run aircraft repair facility, located in Pittsfield, Somerset County, Maine, install a new 36-kilowatt (kW), roof mount solar photovoltaic system. This project is expected to save $4,538 per year. It will generate 44,810 kilowatt hours (kWh) (100% percent of the business energy use) per year, which is enough energy to power 6.2 homes.</td>
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<td>ME</td>
<td>Susan Collins</td>
<td>Jared Golden</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Balfour Farm LLC</td>
<td>$20,000</td>
<td></td>
<td>This Rural Development investment will be used to help Balfour Farm LLC, an off-grid organic dairy farm and cheese maker located in Pittsfield, in Somerset County, Maine, install a new 16.06-kilowatt solar photovoltaic system. This project is expected to save $7,950 per year. It will replace 19,008 kilowatt hours (62 percent of the farm energy use) per year, which is enough energy to power 2.6 homes.</td>
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<td>ME</td>
<td>Susan Collins</td>
<td>Jared Golden</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Catherine Durkin</td>
<td>$7,250</td>
<td></td>
<td>This Rural Development investment will be used to help Catherine Durkin, owner of Calyx Farm an organic vegetable farm located in Morrill, Waldo County, Maine, install a new 10.56-kilowatt (kW), roof mount solar photovoltaic system. This project is expected to save $2,119 per year. It will generate 16,820 kilowatt hours (kWh) (76 percent of the farm energy use) per year, which is enough energy to power 1.8 homes.</td>
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<tr>
<td>ME</td>
<td>Susan Collins</td>
<td>Chellie Pingree</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Timber Ridge Farm</td>
<td>$17,430</td>
<td></td>
<td>This Rural Development investment will be used to help Timber Ridge Farm install a new 25.92-kilowatt, roof-mount solar photovoltaic system. Timber Ridge Farm is a horse and dog training and boarding facility located in Saco, York County, Maine. This project is expected to save $2,211 per year. It will generate 31,665 kilowatt hours (100% percent of the business energy use) per year, which is enough energy to power 4.4 homes. The project meets the criteria listed in the Maine REAP FY22 State Director Points memo by helping achieve geographic diversity for renewable energy systems projects located along Maine's Coastline.</td>
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<tr>
<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Fred Upton (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Dominion Bros. Inc.</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help an agricultural producer purchase and install a 25.74 kW solar PV system. Dominion Bros. Inc. is a fruit and vegetable farm that has been operating over 45 years. This project will realize $8,764 per year in savings, and will replace 33,466 kWh (100 percent) per year, which is enough energy to power 3 homes. Project payback is 18 years.</td>
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<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Tim Walberg (07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Tom Hughes</td>
<td></td>
<td>$12,347</td>
<td>This Rural Development investment will be used to help a Agricultural producer purchase and install a 27.8 kW solar PV system. Tom Hughes is a sole proprietor livestock farm that has been operating over 40 years. This project will realize $5,290 per year in savings, and will replace 36,002 kWh (100 percent) per year, which is enough energy to power 3 homes. Project payback is 10 years.</td>
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<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Peter Meijer (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>David Komasara</td>
<td></td>
<td>$10,357</td>
<td>This Rural Development investment will be used to help a rural small business purchase and install a 27 KW roof mount solar PV system. David Komasara is a sole proprietor farm that produces hops, honey, and eggs. This project will realize $2,505 per year in savings, and will replace 21,460 kWh (100 percent) per year making the business energy self-sufficient. Project payback is 17 years.</td>
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<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Fred Upton (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Mckenzie Highlands LLC</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help an agricultural producer purchase and install a 15.60 kW and 25.74 kW solar PV systems. Mckenzie Highlands LLC is a livestock and grain farm in Southwest Michigan. This project will realize $5,591 per year in savings, and will replace 52,254 kWh (99 percent) per year, which is enough energy to power 4 homes. Project payback is 25 years.</td>
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<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Jack Bergman (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Ross Corporation</td>
<td></td>
<td>$11,650</td>
<td>This Rural Development investment will be used to help a rural small business purchase and install a 14.82 kW solar PV system. Ross Corporation is an auto repair shop that has been operating 32 years. This project will realize $3,180 per year in savings, and will replace 29,779 kWh (36 percent) per year. Project payback is 15 years.</td>
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<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Elissa Slotkin (08)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Thomas Butcher</td>
<td></td>
<td>$9,371</td>
<td>This Rural Development investment will be used to help an agricultural producer purchase and install a 14.82 kW solar PV system. Thomas Butcher is a sole proprietor vegetable farmer that has been operating over 30 years. This project will realize $2,354 per year in savings, and will replace 19,455 kWh per year. Project payback is 16 years.</td>
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<tr>
<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Tim Walberg (07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Golden Acre Farms</td>
<td></td>
<td>$18,750</td>
<td>This Rural Development investment will be used to help an Agricultural producer purchase and install a 25.28 kW solar PV system. Golden Acre Farms is a grain farm partnership that has been in operation over 45 years. This project will realize $4,526 per year in savings, and will replace 34,052 kWh (50 percent) per year. Project payback is 17 years.</td>
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<td>Gary Peters Debbie Stabenow</td>
<td>Tim Walberg (07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Masserant Farms LLC</td>
<td>$19,756</td>
<td>This Rural Development investment will be used to help Masserant Farms LLC purchase and install three 10.14 kW solar PV systems. Masserant Farms LLC is a single member entity that is a grain farmer in Southeast Michigan. This project will realize $3,739 per year in a combined savings and income, and will generate 39,911 kWh per year, which is enough energy to power 3 homes. Project payback is 22 years.</td>
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<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Bill Huizenga (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Harris Knudson</td>
<td>$6,541</td>
<td>This Rural Development investment will be used to help a rural small business purchase and install a 14 KW solar PV system. Harris Knudson is a sole proprietor lessor of real estate property and a fruit and grain farmer. This project will realize $2,710 per year in savings, and will replace 17,397 kWh (100 percent) per year. Project payback is 10 years.</td>
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<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Bill Huizenga (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Fritz Manufacturing Company</td>
<td>$9,647</td>
<td>This Rural Development investment will be used to help a rural small business purchase and install a 12.48 kW roof mounted solar PV system. Fritz Manufacturing Company is a 26 year old business that repairs and manufactures parts for refrigeration units. This project will realize 2,079 per year in savings, and will replace 13,841 kWh (100 percent) to make the business energy self sufficient. Project payback is 19 years.</td>
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<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>John Moolenaar (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Shasam Drugs PC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help a rural small business purchase and install a 69.2 KW roof mounted solar PV system. Shasam Drugs PC is a minority owned pharmacy that has been in operation for 8 years. This project will realize $11,149 per year in savings, and will replace 77,692 kWh (76 percent) per year, which is enough energy to power 7 homes. Project payback is 15 years.</td>
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<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Lisa McClain (10)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Bernia Family Farms Inc.</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help an agricultural producer purchase and install a grain dryer replacement system. Bernia Family Farms Inc. is a family owned grain farm that has been operating for 40 years. This project will realize $9,593 per year in savings, and will save311,489 kWh (63 percent) per year in grain drying, which is enough energy to power 28 homes. Project payback is 32 years.</td>
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<td>MI</td>
<td>Gary Peters Debbie Stabenow</td>
<td>Tim Walberg (07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Mindo Chocolate Makers LLC</td>
<td>$18,562</td>
<td>This Rural Development investment will be used for the purchase and installation of a 38.13 roof mounted solar PV system to help a rural small business. Mindo Chocolate Makers LLC is a female owned and operated business that has been operating for 13 years in making hand-crafted chocolates. This project will realize $7,020 per year in savings, and will replace 43,005 kilowatt hours (kWh) (94 percent) per year, which is enough energy to power four homes. Project payback is 12 years.</td>
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<td>Roy Blunt</td>
<td>Josh Hawley</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Eddie Stone</td>
<td></td>
<td>$11,250</td>
<td>This Rural Development investment will be used to install a 15 kW solar array for Eddie Stone, an agricultural grain producer in Laddonia, Missouri. This project is expected to save $1,835 per year. It will replace 16,700 kilowatt hours (kWh) (100 percent of the farm's energy use) per year.</td>
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<td>Roy Blunt</td>
<td>Josh Hawley</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Mommens Heating And Cooling LLC</td>
<td></td>
<td>$6,924</td>
<td>This Rural Development investment will be used to install a 10 kW solar array. Mommens Heating and Cooling LLC is a heating and air installation service provider in Mexico, Missouri. This project is expected to save $941 per year. It will replace 13,542 kilowatt hours (kWh) (80 percent of the company's energy use) per year.</td>
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<td>Roy Blunt</td>
<td>Josh Hawley</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Summers Pharmacy Inc.</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help Summers Pharmacy, Inc. install a 36.86 kW and a 17 kW solar array to their Clinton and Butler, Missouri business locations. This project is expected to save $6,407 per year. It will replace 69,645 kilowatt hours (kWh) (98 percent of the company's energy use) per year, which is enough energy to power six homes.</td>
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<td>MO</td>
<td>Roy Blunt</td>
<td>Josh Hawley</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Clifford Thornburg Attorney At Law</td>
<td></td>
<td>$5,910</td>
<td>This Rural Development investment will be used to help Clifford Thornburg Esq. install a 5.94 kW solar array system. This project is expected to save $1,350 per year. It will replace 8,545 kilowatt hours (kWh) (86 percent of the company's energy use) per year.</td>
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<td>MO</td>
<td>Roy Blunt</td>
<td>Josh Hawley</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Venue On Brick LLC</td>
<td></td>
<td>$11,500</td>
<td>This Rural Development investment will be used to help Venue On Brick LLC install a 30.78 kW solar array. Venue On Brick LLC is a wedding and venue event business in Ozark, Missouri. This project is expected to save $5,572 per year. It will replace 40,314 kilowatt hours (kWh) (100 percent of the business's energy use) per year.</td>
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<td>Josh Hawley</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Plaza Southwest LLC</td>
<td></td>
<td>$19,999</td>
<td>This Rural Development investment will be used to purchase and install a 47.62 kW solar array system. Plaza Southwest LLC is a commercial rental business located in Republic, Missouri. This project is expected to save $9,091 per year. It will replace 73,318 kilowatt hours (kWh) (86 percent of the company's energy use) per year, which is enough energy to power six homes.</td>
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<td>Roy Blunt</td>
<td>Josh Hawley</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Fink Enterprises Inc.</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help Fink Enterprises Inc., a commercial warehouse, install an 89.68 kW solar array system. The project will save about $19,047 per year. It will replace 131,862 kilowatt hours (kWh) (100 percent of the company's energy use) per year, which is enough energy to power 12 homes.</td>
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<td>MO</td>
<td>Roy Blunt, Josh Hawley</td>
<td>Sam Graves (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Brookfield Tractor</td>
<td>$20,000</td>
<td></td>
<td>This Rural Development investment will be used to install a 62.5 kW solar array. Brookfield Tractor is a farm implement retail business in Brookfield, Missouri. This project is expected to save $8,885 per year. It will replace 116,799 kilowatt hours (kWh) (100 percent of the company's energy use) per year, which is enough electricity to power 10 homes.</td>
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<td>MO</td>
<td>Roy Blunt, Josh Hawley</td>
<td>Sam Graves (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Best Broadcasting Inc.</td>
<td>$9,720</td>
<td></td>
<td>This Rural Development investment will be used to install a 19.4 kW solar array. Best Broadcasting Inc. is a radio station (KFMZ/KZBK) in Brookfield, Missouri. This project is expected to save $1,742 per year. It will replace 25,297 kilowatt hours (kWh) (89 percent of the business's energy use) per year.</td>
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<tr>
<td>MO</td>
<td>Roy Blunt, Josh Hawley</td>
<td>Sam Graves (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Macon Coca-Cola Bottling Company</td>
<td>$20,000</td>
<td></td>
<td>This Rural Development investment will be used to install a 46.98 kilowatt solar array system. Macon Coca-Cola Bottling Company is a soft drink bottling business in Macon, Missouri. This project is expected to save $6,121 per year. It will replace 71,831 kilowatt hours (kWh) (100 percent of the company's energy use) per year, which is enough electricity to power six homes.</td>
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<tr>
<td>MO</td>
<td>Roy Blunt, Josh Hawley</td>
<td>Sam Graves (06), Vicky Hartzler (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Bowling Green C &amp; R Inc.</td>
<td>$20,000</td>
<td></td>
<td>This Rural Development investment will be used to install a 300 kilowatt solar array system. Bowling Green C &amp; R Inc. is a grocery store in Fayette, Missouri. This project is expected to save $32,219 per year. It will replace 392,911 kilowatt hours (kWh) (34 percent of the company's energy use) per year, which is enough electricity to power 36 homes.</td>
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<tr>
<td>MO</td>
<td>Roy Blunt, Josh Hawley</td>
<td>Billy Long (07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Glass Pro LLC</td>
<td>$14,062</td>
<td></td>
<td>This Rural Development investment will be used to help Glass Pro LLC install a 25 kilowatt solar array system. Glass Pro LLC is a commercial glass replacement and sales business in Branson, Missouri. This project is expected to save $4,271 per year. It will replace 30,949 kilowatt hours (kWh) (84 percent of the company's energy use) per year.</td>
</tr>
<tr>
<td>MO</td>
<td>Roy Blunt, Josh Hawley</td>
<td>Billy Long (07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Oceanic Creative LLC</td>
<td>$18,720</td>
<td></td>
<td>This Rural Development investment will be used to help Oceanic Creative LLC install a 25.6 kilowatt solar array system. Oceanic Creative LLC is a small vacation rental and wedding venue in Reeds Spring, Missouri. This project is expected to save $3,152 per year. It will replace 34,807 kilowatts (kWh) (100 percent of the company's energy use) per year.</td>
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<th>Loan</th>
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<th>Project Description</th>
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<tbody>
<tr>
<td>MS</td>
<td>Cindy Hyde-Smith</td>
<td>Roger Wicker</td>
<td>Michael Guest</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Christopher Dickerson</td>
<td>$15,681</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Specifically, these funds will assist with installing energy efficiency of the buildings' controllers, lighting, and ventilation systems to Chris Dickerson's four poultry broiler grower houses located in Summit, Mississippi. The project will realize $8,632.00 per year in savings, a 21.53 percent reduction from energy consumption of the 12-month period. Additionally, this project will save 58,717 kilowatt (kwh) hours of electricity and 2,076 gallons of propane, which is enough energy to power five homes. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements in their operations.</td>
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<tr>
<td>MS</td>
<td>Cindy Hyde-Smith</td>
<td>Roger Wicker</td>
<td>Trent Kelly</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Little Lakes Catfish Farm LLC</td>
<td>$29,175</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Specifically, these funds will assist with installing energy efficiency improvements to Little Lakes Catfish Farm LLC sixteen catfish production ponds. Project funds will be used to install an automated oxygen monitoring system in each of the 16 ponds. This includes a dissolved oxygen monitoring buoy and aerator controllers. The project will realize $30,339.00 per year in savings, a 40.08 percent reduction from energy consumption of the 12-month period. Additionally, this project will save 248,000 kilowatt (kwh) hours of electricity and 2,640 gallons of diesel, which is enough energy to power twenty-two homes.</td>
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<tr>
<td>MS</td>
<td>Cindy Hyde-Smith</td>
<td>Roger Wicker</td>
<td>Bennie Thompson</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Massey Planting Company</td>
<td>$70,199</td>
<td>This Rural Development investment will be used to assist Massey Planting Company install a grain dryer. The project will realize $10,441.57 per year in savings, a 64.07% reduction from energy consumption within a 12-month period prior to grant application. Additionally, this project will save 21,943 kilowatt (kwh) hours of electricity, which is enough energy to power two homes.</td>
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<tr>
<td>MS</td>
<td>Cindy Hyde-Smith</td>
<td>Roger Wicker</td>
<td>Steven Palazzo</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Revival Property 109 LLC</td>
<td>$24,193</td>
<td>This Rural Development investment will be used to install a large ground-mounted photovoltaic solar system, which converts sunlight directly into electricity. Revival Property 109 LLC is a boutique retreat located in Petal, Mississippi. The project will generate $6,475.00 in energy. This project will replace 64,750 kilowatt hours (kWH) of electricity, which is enough energy to power five homes.</td>
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<td>State</td>
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<tr>
<td>MS</td>
<td>Cindy Hyde-Smith</td>
<td>Michael Guest (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>HD Farms LLC</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help HD Farms LLC install an energy efficient ventilation system. HD Farms LLC is a poultry farm located in Bassfield, Mississippi. The project will realize $7,342.00 per year in savings, a 15.32 percent reduction from energy consumption of the 12-month period prior to grant application. Additionally, this project will save 52,300 kilowatt (kwh) hours of electricity, which is enough energy to power four homes.</td>
</tr>
<tr>
<td>MS</td>
<td>Cindy Hyde-Smith</td>
<td>Michael Guest (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Sean Boe</td>
<td></td>
<td>$48,987</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Specifically, these funds will assist with installing a renewable energy system to Boe Farms LLC, located in Crawford, Mississippi. Project funds will be used to install a ground-mounted photovoltaic solar system, which converts sunlight directly into electricity. The project will replace $22,073.00 in energy. This project will replace 92,511 kilowatt hours of electricity, which is enough energy to power 8 homes. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements in their operations.</td>
</tr>
<tr>
<td>MS</td>
<td>Cindy Hyde-Smith</td>
<td>Steven Palazzo (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>T&amp;T Farm Corp</td>
<td></td>
<td>$29,895</td>
<td>This Rural Development investment will be used to assist T&amp;T Farm Corporation, a poultry grower, install energy efficient improvements to six poultry broiler grower houses' heating, lighting and ventilation systems. The project will realize $18,676 per year in savings and a 25.6% reduction from energy consumption of the 12-month period. Additionally, this project will save 159,341 kilowatt (kwh) hours of electricity and 2,304 gallons of propane, which is enough energy to power 14 homes.</td>
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<tr>
<td>MS</td>
<td>Cindy Hyde-Smith</td>
<td>Trent Kelly (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>AAA Holdings LLC</td>
<td></td>
<td>$43,787</td>
<td>This Rural Development investment will be used to install a roof-mounted photovoltaic solar system, which converts sunlight directly into electricity. AAA Holdings LLC is a rural small business located in Oxford, Mississippi. The project will replace $7,644.00 in energy annually. This project will replace 66,477 kilowatt hours (kWh) of electricity, which is enough energy to power six homes.</td>
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<tr>
<td>MS</td>
<td>Cindy Hyde-Smith</td>
<td>Trent Kelly (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Native Son Farm LLC</td>
<td></td>
<td>$9,191</td>
<td>This Rural Development investment will be used to install a renewable energy system for Native Son Farm LLC, an agricultural producer in Tupelo, Mississippi. Project funds will be used to install a small roof-mounted photovoltaic solar system, which converts sunlight directly into electricity. The project will generate/replacement $1,805 in energy while and replace 13,174 kilowatt hours of electricity, which is enough energy to power one home.</td>
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<td>State</td>
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<td>MS</td>
<td>Cindy Hyde-Smith, Roger Wicker</td>
<td>Michael Guest  (03)</td>
<td>Rural Energy for America Program (REAP)</td>
<td>Shane Hoang</td>
<td>$14,286</td>
<td>This Rural Development investment will be used to install energy efficient lighting and ventilation systems to Shane Hoang's six poultry broiler grower houses located in Summit, Mississippi. The project will realize $8,695.00 per year in savings which is a 12.44% reduction of energy consumption within a 12-month period. Additionally, this project will save 48,479 kilowatt (kwh) hours of electricity, enough energy to power four homes.</td>
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<td>MS</td>
<td>Cindy Hyde-Smith, Roger Wicker</td>
<td>Bennie Thompson  (02)</td>
<td>Rural Energy for America Program (REAP)</td>
<td>Hickory Hill Farm LLC</td>
<td>$19,143</td>
<td>This Rural Development investment will be used to install an energy efficient computer controller system to ten (10) poultry grower houses at Hickory Hill Farm LLC, a poultry grower located in Wesson, Mississippi. The project will realize $6,627.00 per year in savings, a 11.3 percent reduction from energy consumption in a 12-month period. Additionally, this project will save 25,418 kilowatt (kwh) hours of electricity and 3,569 gallons of propane, which is enough energy to power two homes.</td>
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<tr>
<td>MS</td>
<td>Cindy Hyde-Smith, Roger Wicker</td>
<td>Steven Palazzo  (04)</td>
<td>Rural Energy for America Program (REAP)</td>
<td>Diamond V Poultry LLC</td>
<td>$31,485</td>
<td>This Rural Development investment will be used to install energy efficiency improvements to the buildings' lighting and ventilation systems at Diamond V Poultry LLC, a poultry grower. The project will realize $16,129.00 per year in savings, a 38.64 percent reduction from energy consumption of the 12-month period. Additionally, this project will save 56,207 kilowatt (kwh) hours of electricity and 9,120 gallons of propane, which is enough energy to power five homes.</td>
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<tr>
<td>MS</td>
<td>Cindy Hyde-Smith, Roger Wicker</td>
<td>Michael Guest  (03)</td>
<td>Rural Energy for America Program (REAP)</td>
<td>Billy J. Peacock</td>
<td>$45,092</td>
<td>This Rural Development investment will be used to install energy efficiency improvements to the buildings' lighting, heating, insulation and ventilation/cooling systems to Billy Peacock's poultry grower houses located in Mendenhall, Mississippi. The project will realize $25,285.00 per year in savings, a 31.86 percent reduction from energy consumption of the 12-month period. Additionally, this project will save 86,422 kilowatt hours (kWh) of electricity and 11,908 gallons of propane, which is enough energy to power seven homes.</td>
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<tr>
<td>MS</td>
<td>Cindy Hyde-Smith, Roger Wicker</td>
<td>Michael Guest  (03)</td>
<td>Rural Energy for America Program (REAP)</td>
<td>Mockingbird Hill Farm Inc.</td>
<td>$63,750</td>
<td>This Rural Development investment will be used to install a renewable energy system for Mockingbird Hill Farm, Inc., a poultry farm located in Mize, Mississippi. The large ground-mounted photovoltaic solar system being installed will convert sunlight directly into electricity. The project will replace $26,936.00 per year in energy generated, replacing 98.96% of the typical recent 12-month electricity consumption. This project will replace 259,000 kilowatt (kwh) hours of electricity, which is enough energy to power 23 homes.</td>
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<td>MS</td>
<td>Cindy Hyde-Smith, Roger Wicker</td>
<td>Michael Guest (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Mockingbird Hill Farm Inc.</td>
<td>$13,988</td>
<td>This Rural Development investment will be used to install tunnel exhaust fans to the chicken houses of Mockingbird Hill Farm, Inc., a poultry farm located in Mize, Mississippi. The project will realize $6,039.00 per year in savings which is a 22.28% reduction in energy consumption of the 12-month period. Additionally, this project will save 58,295 kilowatt (kwh) hours of electricity, which is enough energy to power five homes.</td>
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<td>MS</td>
<td>Cindy Hyde-Smith, Roger Wicker</td>
<td>Michael Guest (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Rodney Brumfield</td>
<td>$19,999</td>
<td>This Rural Development investment will be used to install energy efficient doors and curtains, lighting, and ventilation systems to Rodney Brumfield's four poultry broiler grower houses located in Tylertown, Mississippi. The project will realize $10,127.00 per year in savings, a 35.43% reduction from energy consumption of the 12-month period. Additionally, this project will save 79,930 kilowatt (kwh) hours of electricity and 1,192 gallons of propane, which is enough energy to power seven homes.</td>
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<td>MS</td>
<td>Cindy Hyde-Smith, Roger Wicker</td>
<td>Bennie Thompson (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Treasures Learning Center LLC</td>
<td>$23,092</td>
<td>This Rural Development investment will be used to install a renewable energy system for Treasures Learning Center, LLC, a rural small business located in Vicksburg, Mississippi. Project funds will be used to install a ground-mounted photovoltaic solar system, which converts sunlight directly into electricity. The project will replace $7,589.00 in energy annually and replace 54,211 kilowatt hours of electricity, which is enough energy to power five homes.</td>
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<tr>
<td>MS</td>
<td>Cindy Hyde-Smith, Roger Wicker</td>
<td>Michael Guest (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>C.M. Treppendahl &amp; Sons Inc.</td>
<td>$372,294</td>
<td>This Rural Development investment will be used to install a renewable energy system for C.M. Treppendahl and Sons, Inc. (Treppendahl's Super Foods), a full service grocery offering specialty items and select and premium meats located in Woodville, Mississippi. Project funds will be used to install a large roof-mounted photovoltaic solar system, which converts sunlight directly into electricity. The project will replace $76,137.00 per year in energy generated, replacing 74% of the typical recent 12-month electricity consumption. This project will replace 176,125 kilowatt hours (kwh) of electricity, which is enough energy to power 16 homes.</td>
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<td>MT</td>
<td>Steve Daines, Jon Tester</td>
<td>Matt Rosendale (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>JMS Trucking Inc.</td>
<td>$8,507</td>
<td>This Rural Development investment will be used to help JMS Trucking Inc. purchase and install a 15.30-kilowatt solar photovoltaic system. JMS Trucking is a freight shipping company in Lewistown, Montana and has been in operation since 2010. The solar system will generate 18,237 kilowatt hours of energy, replacing 100 percent of their energy consumption. This energy is enough to provide power to one house annually.</td>
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<td>State</td>
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| MT    | Steve Daines  
Jon Tester  
(At Large) | Matt Rosendale  
(At Large) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Polebridge Penny LLC | $10,846 | This Rural Development investment will be used to help Polebridge Penny LLC make energy-efficient improvements to their operations. Polebridge Penny LLC is a sought-after tiny house rental in the remote, off-grid community of Polebridge, Montana. Project funds will be used to install a 4.8 kilowatt-hours (kWh) solar array on their business. This project is expected to provide 5,732 kWh of clean, renewable energy and decrease Polebridge Penny's reliance on propane, wood and natural gas in their remote North Fork Road location. |
| MT    | Steve Daines  
Jon Tester  
(At Large) | Matt Rosendale  
(At Large) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | House of Yum LLC | $7,569 | This Rural Development investment will be used to assist House of Yum LLC develop a renewable energy systems and make energy-efficiency improvements to their operations. House of Yum LLC is a bakery and café that has been in business for over six years in Columbia Falls, Montana. Project funds will be used to install an 8.4 kilowatt-hours (kWh) solar array, which is expected to provide 8,865 kWh, or 14 percent of the annual electrical consumption at their location. |
| MT    | Steve Daines  
Jon Tester  
(At Large) | Matt Rosendale  
(At Large) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Brandon Hay Furniture LLC | $6,266 | This Rural Development investment will be used to assist Brandon Hay Furniture LLC, a woodworking shop in Belgrade, Montana, make energy-efficiency improvements to their operations. Project funds will be used to purchase and install a 7.9 kilowatt (kW) solar photovoltaic system, and a heating and cooling system, which is expected to realize $1,313 per year in savings. This project should save 10,943 kW annually, which is enough electricity to power one home. |
| MT    | Steve Daines  
Jon Tester  
(At Large) | Matt Rosendale  
(At Large) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Reilly Ranch LLC | $5,174 | This Rural Development investment will be used to help Reilly Ranch LLC offset the purchase and installation costs of an 8.36-kilowatt solar photovoltaic system. Reilly Ranch LLC is an agriculture producer in Judith Basin, Montana. The system will replace 8,235 kilowatt hours of energy and save the producer $988 annually. This energy is enough to provide power to one house annually. |
| MT    | Steve Daines  
Jon Tester  
(At Large) | Matt Rosendale  
(At Large) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Goodkind Gulch LLC | $14,570 | This Rural Development investment will be used to assist Goodkind Gulch LLC make energy-efficient improvements to their operations. Goodkind Gulch LLC is a rental office space building in historic downtown Helena, Montana. Project funds will be used to purchase and install a 20.91 kilowatt (kW) solar photovoltaic system, which is expected to realize $2,029 per year in savings. This solar project should save 25,364 kW annually, which is enough electricity to power two homes. |
| MT    | Steve Daines  
Jon Tester  
(At Large) | Matt Rosendale  
(At Large) | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Stone Temple Fitness & Spa LLC | $14,175 | This Rural Development investment will be used to assist Stone Temple Fitness & Spa, LLC develop a renewable energy system and in making energy-efficiency improvements to their operations. Stone Temple Fitness & Spa LLC is a full service, boutique gym and day spa in White Sulphur Springs, Montana. Project funds will be used to purchase and install a 19.58 kilowatt (kW) solar photovoltaic system, which is expected to realize $2,657 per year in savings. This solar project should save 22,750 kW annually, which is enough electricity to power two homes. |
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<td>Steve Daines, Jon Tester</td>
<td>Matt Rosendale (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>First &amp; Last Chance 406 LLC</td>
<td>$4,447</td>
<td>This Rural Development investment will be used to help First &amp; Last Chance 406 LLC complete energy efficiency upgrades to their storefront. First &amp; Last Chance 406 is a family-owned convenience store in rural Wibaux, Montana. Project funds will be used to purchase and install new energy efficient windows and doors as well as complete a LED lighting upgrade, which is expected to save $1,230 per year in electricity and gas consumption.</td>
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<tr>
<td>NC</td>
<td>Richard Burr, Thom Tillis</td>
<td>Kathy Manning (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Sainsbury Farm LLC</td>
<td>$4,187</td>
<td>This Rural Development investment will be used for the purchase and installation of a 5.84 kilowatt (kW) solar array on the farming operation of Sainsbury Farm LLC. This project will generate 7,907 kilowatt hours (kWh) per year and realize $1,217 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr, Thom Tillis</td>
<td>Kathy Manning (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>FSS I-85 LLC</td>
<td>$19,583</td>
<td>This Rural Development investment will be used to purchase and install a 40.17 kilowatt (kW) solar array on the business operation of FSS I-85 LLC. This project will generate 8,876 kilowatt hours (kWh) per year and realize $6,131 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr, Thom Tillis</td>
<td>Patrick McHenry (10)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Cane Creek Asparagus &amp; Company</td>
<td>$13,100</td>
<td>This Rural Development investment will be used to purchase and install a 5.94 kilowatt (kW) solar array on the farming operation of Cane Creek Asparagus &amp; Company. This project will generate 8,820 kilowatt hours (kWh) per year and realize $670 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr, Thom Tillis</td>
<td>Madison Cawthorn (11)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Black Trumpet LLC</td>
<td>$7,497</td>
<td>This Rural Development investment will be used for the purchase and installation of a 14 kilowatt (kW) solar array on the farming operation of Black Trumpet LLC. This project will generate 17,950 kilowatt hours (kWh) per year and realize $2,019 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr, Thom Tillis</td>
<td>Greg Murphy (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>East Hardwood Company Inc.</td>
<td>$20,000</td>
<td>This Rural Development investment will be used for the purchase and installation of a 73.8 kilowatt (kW) solar array. East Hardwood Company Inc., a building supply company, will realize $8,882 per year in savings, and will replace 111,624 kilowatt hours (kWh) (80 percent) per year. This project will save enough electricity to power 10 homes.</td>
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<td>NC</td>
<td>Richard Burr, Thom Tillis</td>
<td>Madison Cawthorn (11)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Ferncrest Enterprises LLC</td>
<td>$8,000</td>
<td>This Rural Development investment will be used to purchase and install a 6.6 kilowatt (kW) solar array on the business operation of FernCrest Enterprises LLC. This project will generate 9,366 kilowatt hours (kWh) per year and realize $786 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr, Thom Tillis</td>
<td>Madison Cawthorn (11)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Murphy Auto Parts Inc.</td>
<td>$16,354</td>
<td>This Rural Development investment will be used to purchase and install a 29.2 kilowatt (kW) solar array on the business operation of Murphy Auto Parts Inc. This project will generate 39,968 kilowatt hours (kWh) per year and realize $5,355 of savings per year. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>NC</td>
<td>Richard Burr&lt;br&gt;Thom Tillis</td>
<td>Madison Cawthorn&lt;br&gt;(11)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Aegis Power Systems Inc.</td>
<td>$9,631</td>
<td>This Rural Development investment will be used to purchase and install a 16.1 kilowatt (kW) solar array on the business operation of Aegis Power Systems Inc. This project will generate 21,921 kilowatt hours (kWh) per year and realize $2,937 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr&lt;br&gt;Thom Tillis</td>
<td>Madison Cawthorn&lt;br&gt;(11)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Legacy Land Holdings LLC</td>
<td>$11,437</td>
<td>This Rural Development investment will be used to purchase and install a 19.2 kilowatt (kW) solar array. Legacy Land Holdings LLC, a real estate holding company, will realize $3,449 per year in savings, and will generate 26,136 kilowatt hours (kWh) per year.</td>
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<td>NC</td>
<td>Richard Burr&lt;br&gt;Thom Tillis</td>
<td>David Rouzer&lt;br&gt;(07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Arthur Solar 2, LLC</td>
<td>$6,306,000</td>
<td>This Rural Development investment will be used to purchase and install a 6.50 mega-watt solar system. Arthur Solar 2 LLC is a newly created entity for the purposes of generating electricity in Tabor City. The system is estimated to produce 12. million kWh in its first year, which is enough electricity to power 1,115 homes. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>NC</td>
<td>Richard Burr&lt;br&gt;Thom Tillis</td>
<td>David Rouzer&lt;br&gt;(07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Beckwith Solar LLC</td>
<td>$6,400,000</td>
<td>This Rural Development investment will be used to purchase and install a 6.56 MW solar system. Beckwith Solar LLC is a new entity created for the purposes of generating electricity in Tabor City, North Carolina. The system is estimated to produce 12,096,000 kWh in its first year, which is enough electricity to power 1,102 homes. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>NC</td>
<td>Richard Burr&lt;br&gt;Thom Tillis</td>
<td>Madison Cawthorn&lt;br&gt;(11)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Rachel R. Tankersley</td>
<td>$9,962</td>
<td>This Rural Development investment will be used for the purchase and installation of a 16 kilowatt (kW) solar array on the business operation of Rachel R. Tankersley. This project will generate 23,444 kilowatt hours (kWh) per year and realize $1,979 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr&lt;br&gt;Thom Tillis</td>
<td>Patrick McHenry&lt;br&gt;(10)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Luke Properties LLC</td>
<td>$17,500</td>
<td>This Rural Development investment will be used to purchase and install a 29.16 kilowatt (kW) solar array on the business operation of Luke Properties LLC. This project will generate 48,934 kilowatt hours (kWh) per year and realize $4,942 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr&lt;br&gt;Thom Tillis</td>
<td>Madison Cawthorn&lt;br&gt;(11)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Rainbow Springs Campground LLC</td>
<td>$16,742</td>
<td>This Rural Development investment will be used to purchase and install a 26.52 kilowatt (kW) solar array on the business operation of Rainbow Springs Campground LLC. This project will generate 33,069 kilowatt hours (kWh) per year and realize $3,372 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr</td>
<td>Thom Tillis</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Hillsborough Veterinary Clinic Inc.</td>
<td>$11,903</td>
<td>This Rural Development investment will be used to purchase and install 19.92 kilowatt (kW) solar array on the business operation of Hillsborough Veterinary Clinic, Inc. This project will generate 28,865 kilowatt hours (kWh) per year and realize $3,448 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr</td>
<td>Thom Tillis</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Terrasimco Inc.</td>
<td>$16,100</td>
<td>This Rural Development investment will be used to purchase and install a 25.1 kilowatt (kW) solar array on the business operation of Terrasimco Inc. This project will generate 37,528 kilowatt hours (kWh) per year and realize $2,697 of saving per year.</td>
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<td>NC</td>
<td>Richard Burr</td>
<td>Thom Tillis</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Moyer Solar LLC</td>
<td>$6,155,000</td>
<td>This Rural Development investment will be used to purchase and install a 6.56 MW solar system. Moyer Solar, LLC is an entity whose purpose is to generate electricity in Stoneville, North Carolina. The system is estimated to produce 11,396,000 kWh in its first year, which is enough electricity to power 1,038 homes.</td>
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<td>NC</td>
<td>Richard Burr</td>
<td>Thom Tillis</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>TAMPCO</td>
<td>$3,937</td>
<td>This Rural Development investment will be to purchase and install LED lighting. TAMPCO is an existing business that manufactures steel railings. This project will realize $5,686 per year in savings, and will replace 72,069 kilowatt hours (kWh) (23.3 percent) per year, which is enough electricity to power seven homes.</td>
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<td>NC</td>
<td>Richard Burr</td>
<td>Thom Tillis</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>WHH Farms Inc.</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to purchase and install a 109.4 kilowatts (kW) solar array. WHH Farms Inc., a turkey farming operation, will realize $12,370 per year in savings, and will replace 172,042 kilowatt hours (kWh) (74 percent) per year.</td>
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<td>ND</td>
<td>Kevin Cramer</td>
<td>John Hoeven</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>North Central Builders Inc.</td>
<td>$13,849</td>
<td>This Rural Development investment will be used to install a 24.6 kW solar array system. North Central Builder Inc. is a locally owned contracting business near Rugby, North Dakota. This project will save the business $1,693 per year and will replace 31,207 kWh (191 percent) per year, which is enough electricity to power three homes.</td>
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<td>ND</td>
<td>Kevin Cramer</td>
<td>John Hoeven</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>James Ackerman</td>
<td>$101,326</td>
<td>This Rural Development investment will be used to install a more energy efficient grain drying system. James Ackerman operates a family farm, raising small grains near Devils Lake, North Dakota. This project will save the business $24,646 per year and will replace 443,580 kWh (55 percent) per year, which is enough electricity to power forty-one homes.</td>
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<td>ND</td>
<td>Kevin Cramer</td>
<td>John Hoeven</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Joseph G. Mauch</td>
<td>$13,654</td>
<td>This Rural Development investment will be used to install a geothermal heating and cooling system. Joseph Mauch operates a family farm, raising small grains near Moorseton, North Dakota. This project will save the business $2,966 per year and will replace 49,438 kilowatt hours (kWh) (76 percent) per year, which is enough electricity to power five homes.</td>
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<td>ND</td>
<td>Kevin Cramer</td>
<td>Kelly Armstrong (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
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<td>Kevin Cramer</td>
<td>Kelly Armstrong (At Large)</td>
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<td>NE</td>
<td>Deb Fischer</td>
<td>Adrian Smith (03)</td>
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<td>NE</td>
<td>Deb Fischer</td>
<td>Adrian Smith (03), Jason Smith (08)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
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<tr>
<td>MALL LLC</td>
<td>$125,000</td>
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<tr>
<td>James BENJAMIN</td>
<td>$8,148</td>
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<tr>
<td>Insurance Mart INC</td>
<td>$13,967</td>
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<td>Matthew Meuret</td>
<td>$3,621</td>
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<tr>
<td>Clear Spring Ranch Inc.</td>
<td>$5,473</td>
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<tr>
<td>Maddux Cattle Company</td>
<td>$3,847</td>
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</table>

This Rural Development investment will be used to install more energy efficient LED lighting and HVAC systems. 1173 Mall LLC is a locally owned strip mall in Dickinson, North Dakota. This project will save the business $25,966 per year and replace 402,373 kWh (42 percent) per year, which is enough electricity to power thirty-seven homes.

This Rural Development investment will be used to install a 13.12 kW solar array system. Benjamin James operates a family farm, raising small grains near Kenmare, North Dakota. This project will save the business $798 per year and will replace 12,270 kWh (100 percent) per year, which is enough energy to power one home.

This Rural Development investment will be used to help Insurance Mart Inc. install a 25.2 kW solar array. Insurance Mart Inc is an insurance provider in Elgin, Nebraska. This project is expected to generate $3,934.53 per year. It will generate 39,861 kilowatt hours (kWh) (109.86 percent of the company's energy use) per year, which is enough energy to power three homes per year.

This Rural Development investment will be used to help Clear Spring Ranch Inc. install a more energy-efficient electric irrigation motor. Clear Spring Ranch Inc. is a soybean farm in Antelope County, Nebraska. The new system is expected to save the individual $2,547.24 in electrical costs per year. The improvements are projected to replace 20,839 kilowatt hours (kWh) (79.68 percent of the individual's energy use) per year, which is enough energy to power one home per year.

This Rural Development investment will be used to help Maddux Cattle Company install a more energy-efficient electric irrigation motor. Maddux Cattle Company is a cattle farm in Imperial, Nebraska. The new system is expected to save the company $5,349.61 in electrical costs per year. The improvements are projected to replace 73,988 kilowatt hours (kWh) (71.26 percent of the company's energy use) per year, which is enough energy to power six homes per year.

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<th>Grant</th>
<th>Project Description</th>
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</table>
| NE    | Deb Fischer  
        Ben Sasse | Adrian Smith  
        (03) | Rural Energy for America  
        Program (REAP) Renewable  
        Energy and Energy Efficiency  
        Loans and Grants | Norman And William Schutz | $11,541 | This Rural Development investment will be used to help Norman and William Schutz install a more energy-efficient electric irrigation motor. Norman and William Schutz are cattle farmers in Elwood, Nebraska. The new system is expected to save the individuals $9,647.06 in electrical costs per year. The improvements are projected to replace 187,653 kilowatt hours (kWh) (71.19 percent of the individuals' energy use) per year, which is enough energy to power 17 homes per year. |
| NE    | Deb Fischer  
        Ben Sasse | Adrian Smith  
        (03) | Rural Energy for America  
        Program (REAP) Renewable  
        Energy and Energy Efficiency  
        Loans and Grants | Mark Chohon | $11,304 | This Rural Development investment will be used to help Mark Chohon install three diesel to electric irrigation motors. Mark Chohon is a cattle rancher in O'Neill, Nebraska. The new system is expected to save the individual $31,259.97 in electrical costs per year. The improvements are projected to replace 820,108 kilowatt hours (kWh) (75.90 percent of the individual's energy use) per year, which is enough energy to power 75 homes per year. |
| NE    | Deb Fischer  
        Ben Sasse | Adrian Smith  
        (03) | Rural Energy for America  
        Program (REAP) Renewable  
        Energy and Energy Efficiency  
        Loans and Grants | Loup Valley Cattle Co. LLC | $6,923 | This Rural Development investment will be used to help Loup Valley Cattle Co. LLC install a more energy-efficient electric irrigation motor. Loup Valley Cattle Co. LLC is a beef cattle farm in Palmer, Nebraska. The new system is expected to save the company $4,769.77 in electrical costs per year. The improvements are projected to replace 80,486 kilowatt hours (kWh) (78.92 percent of the company's energy use) per year, which is enough energy to power seven homes per year. |
| NH    | Maggie Hassan  
        Jeanne Shaheen | Ann Kuster  
        (02) | Rural Energy for America  
        Program (REAP) Renewable  
        Energy and Energy Efficiency  
        Loans and Grants | Patch Orchards, Inc. | $7,547 | This Rural Development investment will be used to upgrade equipment for a maple syrup production business. By installing additional membranes to their reverse osmosis machine, Patch Orchards Inc. will be able to increase the percentage of sugar in the sap from less than 20 percent to 30 percent, thereby using 47 percent less diesel fuel. This reduction will save the 55,000 tap operation over $9,000 annually. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. |
| NH    | Maggie Hassan  
        Jeanne Shaheen | Ann Kuster  
        (02) | Rural Energy for America  
        Program (REAP) Renewable  
        Energy and Energy Efficiency  
        Loans and Grants | Wilkins Lumber Company Inc. | $7,604 | This Rural Development investment will be used to make Energy Efficiency Improvements to Wilkins Sawmill and Lumber Company, one of the oldest family run sawmills in the Northeast. The original mill began in 1808 and is in its 8th generation of operation for over 214 years. An energy intensive business, the sawmill will benefit from the installation of electrical control devices that will improve and stabilize electricity use from equipment as well as replacing current fixtures with LED lighting. An annual savings of almost $3,900 is anticipated. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. |
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<td>NH</td>
<td>Maggie Hassan Jeanne Shaheen</td>
<td>Ann Kuster</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Miles Smith Farm LLC</td>
<td>$9,708</td>
<td>This Rural Development investment will be used to install a 12kW solar array at the Miles Smith Farm in Loudon, New Hampshire. The 36-acre hilltop farm provides USDA-inspected beef, pork, and lamb for both retail sale and wholesale to restaurants, hospitals, and schools. The energy generated by the solar array will offset 31 percent of their electrical load, saving over $2,600 annually. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>NH</td>
<td>Maggie Hassan Jeanne Shaheen</td>
<td>Chris Pappas</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Wissler Auto Group LLC</td>
<td>$13,750</td>
<td>This Rural Development investment will be used to fund a 21.4 kW ground-mounted solar tracker at Volkswagen of Rochester. Originally established in 1968, the business was purchased by Wissler Auto Group LLC in 2002. Wissler Auto Group LLC previously installed solar trackers with Rural Development assistance. The addition of this system will make the business 100 percent solar, with excess generation providing revenue. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>NH</td>
<td>Maggie Hassan Jeanne Shaheen</td>
<td>Chris Pappas</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>RSA Realty LLC</td>
<td>$8,750</td>
<td>This Rural Development investment will be used to install a 11kW pole-mounted solar tracker at a commercial building in Rochester. The energy generated will be sold to the grid, providing RSA Realty LLC with a supplemental source of revenue.</td>
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<td>NH</td>
<td>Maggie Hassan Jeanne Shaheen</td>
<td>Chris Pappas</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Empire Enterprise Limited Partnership</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to purchase and install a 38.7kW roof-mounted solar array. Empire Enterprises LP owns Apple Ridge Phase II, a multi-family housing complex in Rochester. The energy generated by the array will power the common areas and outdoor lighting, with excess electricity providing additional revenue. The total value of the energy exceeds $4,500 per year.</td>
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<td>NH</td>
<td>Maggie Hassan Jeanne Shaheen</td>
<td>Ann Kuster</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Phil Turner Properties LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to purchase and install a 26.23 kilowatt (kW) roof mounted solar photovoltaic system. Phil Turner Properties LLC has acquired and renovated a commercial building in Charlestown. The system is expected to provide 100 percent of the expected annual energy usage at the location, valued at over $5,200.</td>
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<td>NH</td>
<td>Maggie Hassan Jeanne Shaheen</td>
<td>Ann Kuster</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>J &amp; R Bailey Enterprises Inc.</td>
<td>$20,000</td>
<td>This Rural Development investment will be used for the purchase and installation of a 36.1 kilowatt (kW) roof mounted solar array. Janice Bailey is 100 percent owner of J &amp; R Bailey Enterprises, which operates the Depot Home Center in Charlestown, New Hampshire. The system will replace all of the annual energy usage at the busy hardware store, saving over $6,200 per year, with excess production—roughly 37 percent of annual usage—sold back to the grid.</td>
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| NJ    | Cory Booker  
Robert Menendez (07) | Tom Malinowski | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Margaret Sleeper | $7,625 | This Rural Development investment will be used to help Goodwink Farms purchase and install a 10 kW solar array. This project will replace 12,297 kWh (87.26%) per year. Goodwink Farms provides horse training and veterinary services and is owned by Margaret Sleeper. |
| NM    | Martin Heinrich  
Ben Ray Lujan (02) | Yvette Herrell | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Nikhil & Asmita Patel LLC | $9,870 | This Rural Development investment will be used to help Nikhil & Asmita Patel LLC doing business as Sands Motel purchase and install 45 energy efficient windows. Sands Motel is a family-owned rural small lodging business in Grants, New Mexico. After the energy efficiency improvements are completed, the business will see $3,084 in savings on their annual electric bill and will replace 2,700 kWh (20 percent) per year. |
| NM    | Martin Heinrich  
Ben Ray Lujan (03) | Teresa Leger Fernandez | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Legend Dairy LLC | $245,778 | This Rural Development investment will be used to assist Legend Dairy LLC purchase and install a 717.97kW solar array. Legend Dairy LLC is a third generation family-owned dairy operation established in 1992 in Clovis, New Mexico. After the solar system is installed, the business will see $89,220.00 savings in their annual electric bill. It will generate 1,274,380 kilowatt-hours of electricity which is more than 89.42 percent of the electricity the business uses every year. The photovoltaic array will generate enough electricity to power 117 homes. |
| NM    | Martin Heinrich  
Ben Ray Lujan (03) | Teresa Leger Fernandez | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | Rajen Dairy LLC | $126,690 | This Rural Development investment will be used to help Rajen Dairy LLC purchase and install a 354.24 kW solar array. Rajen Dairy LLC, is a second and third generation family-owned dairy operation established in 1992 in Clovis, New Mexico. After the solar system is installed, the business will see $43,687.00 savings in their annual electric bill. It will generate 624,100 kilowatt-hours of electricity which is more than 74.84 percent of the electricity the business uses every year. The photovoltaic array will generate enough electricity to power 57 homes. |
| NM    | Martin Heinrich  
Ben Ray Lujan (02) | Yvette Herrell | Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants | BCA Medical Associates P.A | $6,450 | This Rural Development investment will be used to help BCA Medical purchase and install spray foam insulation and LED lighting. BCA Medical is a pediatric care center in Ruidoso, New Mexico. After the energy efficiency improvements are completed, the business will see $1,412 in savings on their annual electric bill and will replace 31,726 kWh (50.92 percent) per year. This savings is enough electricity to power two homes. |

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<tr>
<td>NM</td>
<td>Martin Heinrich</td>
<td>Teresa Leger Fernandez</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Performance Maintenance Inc.</td>
<td>$9,113</td>
<td></td>
<td>This Rural Development investment will be used to help Performance Maintenance Inc. purchase and install a 12.96kW solar array. Performance Maintenance Inc. is a family-owned janitorial business established in 1994 in Española, Rio Arriba County, New Mexico. After the solar system is installed, the business will see $2,424.00 savings in their annual electric bill. It will generate 22,045 kW of electricity which is more than 127 percent of the electricity the business uses every year. The photovoltaic array will generate enough electricity to power two homes. The purpose of REAP funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>NM</td>
<td>Ben Ray Lujan</td>
<td>Teresa Leger Fernandez</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Black Mesa Winery LLC</td>
<td>$14,279</td>
<td></td>
<td>This Rural Development investment will be used to help Black Mesa Winery purchase and install a 19.44kW roof mounted solar array. Black Mesa Winery is a family-owned rural small business producing wine and cider, established in 2000 in Velarde, New Mexico, Rio Arriba County. After the solar system is installed, the business will see $4,763.00 savings in their annual electric bill. It will generate 35,708 kilowatt-hours of electricity which is more than 104.97 percent of the electricity the business uses every year. The photovoltaic array will generate enough electricity to power 3 homes.</td>
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<td>Teresa Leger Fernandez</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Umami Gardens LLC</td>
<td>$10,525</td>
<td></td>
<td>This Rural Development investment will be used to help Umami Gardens LLC purchase and install a 5.76kW ground mounted solar array and battery storage. Umami Gardens LLC is a family-owned agriculture producer growing vegetables and expanding operations to Abiquiu, New Mexico. After the solar system is installed, it will generate 11,178 kWh of energy which is more than 150 percent of the electricity the business uses every year. The photovoltaic array will generate enough electricity to power 1 home.</td>
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<tr>
<td>NM</td>
<td>Ben Ray Lujan</td>
<td>Teresa Leger Fernandez</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Deborah Graves Dba Chili Line Depot</td>
<td>$15,084</td>
<td></td>
<td>This Rural Development investment will be used to help Deborah Graves doing business as Chili Line Depot purchase and install a 14.4kW roof-mounted solar array. The Chili Line Depot is a family-owned restaurant and lodging rural small business in Tres Piedras, Taos County, New Mexico. After the solar system is installed, the business will see $7,280.00 savings in their annual electric bill. It will generate 26,645 kWh of electricity which is more than 51.24 percent of the electricity the business uses every year. The photovoltaic array will generate enough electricity to power two homes.</td>
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<tr>
<td>NM</td>
<td>Martin Heinrich</td>
<td>Ben Ray Lujan (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Stuart M Wilde Db a Wild Earth Llama Adv</td>
<td>$4,952</td>
<td>This Rural Development investment will be used to help Stuart Wilde doing business as Wild Earth Llama Adventures purchase and install a 12 kW ground mounted solar array with a 10 kW battery backup. Wild Earth Llama Adventures is a sole proprietor rural small business involved in ecotourism and outdoor adventures established in 1993 in Questa, New Mexico. After the solar system is installed, the business will see $997.00 savings in their annual electric bill of the eligible project costs. It will generate 20,502 kilowatt-hours of electricity which is more than 368 percent of the electricity the business uses every year. The photovoltaic array will generate enough electricity to power one home.</td>
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<tr>
<td>NM</td>
<td>Martin Heinrich</td>
<td>Ben Ray Lujan (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Sisneros Bros Mfg. LLC</td>
<td>$54,333</td>
<td>This Rural Development investment will be used to help Sisneros Bros. MFG. LLC purchase and install a 120.96 kW Carport mounted solar array. Sisneros Bros. MFG. LLC is a third and fourth generation family-owned stainless steel duct manufacturing business established in 1987 in Belen, New Mexico. After the solar system is installed, the business will see $14,905.00 savings in their annual electric bill. It will generate 200,039 kilowatt-hours of electricity which is more than 120.79 percent of the electricity the business uses every year. The photovoltaic array will generate enough electricity to power 18 homes.</td>
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<td>NM</td>
<td>Martin Heinrich</td>
<td>Ben Ray Lujan (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>New Mexico Travertine Inc.</td>
<td>$73,199</td>
<td>This Rural Development investment will be used to help New Mexico Travertine Inc. purchase and install a 62.50 kW solar array. New Mexico Travertine Inc. quarries and fabricates natural stone to produce several different products such as countertops. After the solar system is installed, the business will see $46,904.00 savings in their annual electric bill. It will generate 240,799 kilowatt-hours of electricity which is about 87.28 percent of the electricity the business uses every year. The photovoltaic array will generate enough electricity to power 22 homes. The purpose of REAP funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>NV</td>
<td>Catherine Cortez Masto</td>
<td>Jacky Rosen (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Basin Engineering Corporation</td>
<td>$8,366</td>
<td>This Rural Development investment will be used to help Basin Engineering Corporation install LED energy efficient lighting throughout its offices to replace older, inefficient lighting. Basin Engineering employs civil engineers and specializes in surveyed land. This project is expected to save 8,698 kilowatt hours (kWh) of electricity per year, which in turn will reduce utility expenses for the business.</td>
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<td>NY</td>
<td>Kirsten Gillibrand</td>
<td>Charles Schumer</td>
<td>Vacant</td>
<td>Hudson Valley Hops &amp; Grains LLC</td>
<td>$18,852</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy efficient improvements to their operations. Hudson Valley Hops &amp; Grains, LLC is a hops farm in Ancramdale, New York. Project funds will be used for the purchase and installation of a 28.4-kW solar array. This project will replace 32,858 kWh per year. Funding includes a $47,228 Applicant Contribution and a $10,080 NYSERDA Incentive.</td>
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<td>NY</td>
<td>Kirsten Gillibrand</td>
<td>Charles Schumer</td>
<td>Chris Jacobs</td>
<td>Cornerstone Orchards LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy efficient improvements to their operations. Cornerstone Orchards LLC is an orchard in Grand Island, New York. Project funds will be used for the purchase and installation of a 31.82-kW solar array. This project will replace 42,081 kWh per year. Funding includes a $69,414 Applicant Contribution and $11,137 from NYSERDA.</td>
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<td>NY</td>
<td>Kirsten Gillibrand</td>
<td>Charles Schumer</td>
<td>Claudia Tenney</td>
<td>GSPP 7024 Fox Rd LLC</td>
<td>$6,034,765</td>
<td>This Rural Development investment will be used to provide permanent debt financing for a 6.751MW ground-mounted solar project in Marcy, New York. GSPP 7024 Fox Rd LLC is one of multiple GSPP commercial scale solar projects being constructed in New York with the same organizational structure. The solar array is expected to produce 7,559,381 kWh of electricity in the first full year. Funding includes a $893,816 Applicant Contribution and $3,362,796 from tax equity investors.</td>
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<td>NY</td>
<td>Kirsten Gillibrand</td>
<td>Charles Schumer</td>
<td>Paul Tonko</td>
<td>Hubbs Road Solar LLC</td>
<td>$5,385,000</td>
<td>This Rural Development investment will be used for the purchase and installation of a 6.1 MW solar system. Hubbs Road Solar, LLC is a newly created entity for the purpose of generating electricity in Ballston Lake, New York. The system is estimated to produce 7,983,900 kWh per year, which is enough electricity to power 800 homes. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Funding includes a $4,745,919 Applicant Contribution.</td>
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<td>NY</td>
<td>Kirsten Gillibrand</td>
<td>Charles Schumer</td>
<td>Vacant</td>
<td>Constantin Belyayev</td>
<td>$19,583</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy efficient improvements to their operations. Constantin Belyayev dba Melody Springs Farms is a grass fed beef farm in Sharon Springs, New York. Project funds will be used for the purchase and installation of a 16.24-kW solar array and 34.2-kW battery storage. This project will replace 20,291 kWh per year. Funding includes a $75,330 Applicant Contribution and $5,670 from NYSERDA.</td>
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<td>NY</td>
<td>Kirsten Gillibrand</td>
<td>John Katko (24)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Q'S Landscape Enterprises Inc.</td>
<td>$14,738</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy efficient improvements to their operations. Q'S Landscape Enterprises, Inc is a landscaping company in Newark, New York. Project funds will be used for the purchase and installation of a 23.8-kW solar array. This project will replace 28,054 kWh per year. Funding includes $44,963 in applicant contribution.</td>
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<td>NY</td>
<td>Kirsten Gillibrand</td>
<td>Vacant (23)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Carney Shannon</td>
<td>$5,163</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy efficient improvements to their operations. Shannon Carney dba Carney Agri Farm is a maple producer in Hornell, New York. Project funds will be used for the purchase and installation of an energy efficient reverse osmosis system. This project will replace 125,150,000 Btu per year. Funding includes a $15,489 Applicant Contribution.</td>
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<td>NY</td>
<td>Kirsten Gillibrand</td>
<td>Vacant (23)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Nasco Industries Of New York</td>
<td>$5,782</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy efficient improvements to their operations. Nasco Industries of New York is a discount home center in Waverly, New York. Project funds will be used to purchase and install energy efficient LED lighting. This project will save 50,462 kWh per year. Funding includes a $17,346 Applicant Contribution.</td>
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<td>NY</td>
<td>Kirsten Gillibrand</td>
<td>John Katko (24)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>MARJIM Corp DBA Jemstar Construction</td>
<td>$11,030</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy efficient improvements to their operations. MARJIM Corp DBA Jemstar Construction upgrades, maintains, and inspects all types of communication towers operating out of Marion, New York. Project funds will be used for the purchase and installation of a 20.4-kW solar array. This project will replace 21,186 kWh per year. Funding includes a $35,090 Applicant Contribution.</td>
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<td>OH</td>
<td>Sherrod Brown</td>
<td>Mike Carey (15)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Solid Ground Farm</td>
<td>$4,750</td>
<td>This Rural Development investment will be used to assist Solid Ground Farm, a small-scale diversified, sustainable farm and community education center in Appalachian Ohio make energy-efficiency improvements. Solid Ground Farm will use these funds to install an 8.4-kilowatt roof mounted solar array which will offset 100 percent of the farms electrical consumption in Millfield, Ohio. The energy produced is equivalent to the energy consumed by one typical U.S. home annually.</td>
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<td>OH</td>
<td>Sherrod Brown Rob Portman</td>
<td>Jim Jordan (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Luke Leffel</td>
<td></td>
<td>$16,625</td>
<td>This Rural Development investment will be used to assist Luke Leffel, an agricultural producer, make energy efficiency improvements to the operations in Auglaize County, Ohio. Leffel will use these funds to install a 29-kilowatt solar array system with energy produced offsetting nearly 80 percent of their annual energy consumption in St. Marys, Ohio. This energy-efficiency improvement is also expected to generate 40,132 kilowatt-hours of electricity per year, the amount typically used by four U.S. homes, and reduces the business expenses $5,618, savings they can invest back into their operations.</td>
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<td>OH</td>
<td>Sherrod Brown Rob Portman</td>
<td>Warren Davidson (08)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Robert Mcclure</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist E-Z Way Farms with making energy-efficiency improvements. E-Z Way Farms will use this grant to replace an existing grain dryer with a new SuperB SE500V grain dryer to improve the energy efficiency of the farming operation in Springfield, Ohio. This energy-efficiency improvement is also expected to be equivalent to 152,669 kilowatt-hours of electricity per year, the amount typically used by 14 U.S. homes, and reduces the business expenses $21,373, savings they can invest back into their operations.</td>
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<td>OH</td>
<td>Sherrod Brown Rob Portman</td>
<td>Bill Johnson (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Paul Shivers</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist LPLAM, a commercial business plaza owner, make energy efficiency improvements to their operations in Columbiana County, Ohio. LPLAM will use these funds to install a 29.98-kilowatt solar array system that is expected to replace 100 percent of the electricity purchased from the grid in Salem, Ohio. This energy-efficiency improvement is also expected to generate 31,959 kilowatt-hours of electricity per year, the amount typically used by three U.S. homes, and reduce the business expenses $4,474, savings they can invest back into their operations.</td>
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<td>OH</td>
<td>Sherrod Brown Rob Portman</td>
<td>Brad Wenstrup (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>T And E Reeves Properties LLC</td>
<td></td>
<td>$14,913</td>
<td>This Rural Development investment will be used to install a 25-kilowatt roof-mounted solar array in Highland County, Greenfield Ohio. This energy-efficiency improvement is expected to produce 28,903 kilowatt-hours (kWh) of electricity per year, the amount typically used by three U.S. homes. Business expenses will be reduced by $4,046, savings they can invest back into their operations. And it is expected to offset 80 percent of its electrical consumption.</td>
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<td>OH</td>
<td>Sherrod Brown Rob Portman</td>
<td>Brad Wenstrup (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Greenfield Chiropractic LLC</td>
<td></td>
<td>$8,604</td>
<td>This Rural Development investment will be used to assist Greenfield Chiropractic with making energy efficiency improvements to their operations in Highland County, Ohio. Greenfield Chiropractic will use this grant to install a 14-kilowatt roof-mounted solar array system. Energy produced will offset nearly 100 percent of their annual energy consumption in Greenfield, Ohio. This energy-efficiency improvement is also expected to generate 16,645 kilowatt-hours of electricity per year, the amount typically used by two U.S. homes, and reduces the business expenses $2,330, savings they can invest back into their operations.</td>
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<td>Sherrod Brown, Rob Portman</td>
<td>Mike Carey (15)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Jack Pine Studios LLC</td>
<td></td>
<td>$15,118</td>
<td>This Rural Development investment will be used to help Jack Pine Studios make energy-efficiency improvements to their operations in Hocking County, Ohio. Jack Pine Studios, a blown glass manufacturer, will use this grant to install a 31.82-kilowatt roof-mounted solar photovoltaic system that will supply a portion of the electricity required to operate their studio in Laurelville, Ohio. This energy-efficiency improvement is expected to produce 38,510 kilowatt-hours of electricity per year, the amount typically used by four average U.S. homes, and reduces the business expenses $5,391, savings they can invest back into their operations.</td>
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<td>Sherrod Brown, Rob Portman</td>
<td>Bob Gibbs (07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>E-Z Way Farms LLC</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist E-Z Way Farms with making energy-efficiency improvements. E-Z Way Farms will use this grant to replace an existing grain dryer with a new GSI TopDri grain dryer, saving 60 percent of the current energy used in Monroeville, Ohio. This energy-efficiency improvement is also expected to be equivalent to 272,426 kilowatt-hours of electricity per year, the amount typically used by 25 U.S. homes, and reduces the business expenses $38,139, savings they can invest back into their operations.</td>
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<td>OH</td>
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<td>Bill Johnson (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Schaefer Family Crop Farm LLC</td>
<td></td>
<td>$12,312</td>
<td>This Rural Development investment will be used to assist Schaefer Family Crop Farm, a grain and livestock farm, make energy efficiency improvements to their operations in Mahoning County, Ohio. Schaefer Family Crop Farm will use these funds to install a 17.28-kilowatt roof-mounted solar photovoltaic system that is expected to replace 100 percent of the electricity purchased from the grid in Salem, Ohio. This energy-efficiency improvement is also expected to generate 21,595 kilowatt-hours of electricity per year, the amount typically used by two U.S. homes, and reduces the business expenses $3,023, savings they can invest back into their operations.</td>
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<td>OH</td>
<td>Sherrod Brown, Rob Portman</td>
<td>Troy Balderson (12)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>J&amp;A Deprey Construction LLC</td>
<td></td>
<td>$13,875</td>
<td>This Rural Development investment will be used to install a 21.1-kilowatt roof-mounted solar array in Waldo, Ohio, that is expected to offset 80 percent of their electrical consumption. J&amp;A Deprey Construction is a small family and veteran owned business in Marion County, Ohio. This project will produce 30,831 kilowatt-hours (kWh) of electricity per year, the amount typically used by three U.S. homes, and reduces the business expenses $4,316, savings they can invest back into their operations.</td>
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<td>OH</td>
<td>Sherrod Brown Rob Portman</td>
<td>Michael Turner (10)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Mile Creek Farm Inc.</td>
<td>$13,292</td>
<td>This Rural Development investment will be used to assist Mile Creek Farm, a certified organic produce farm, make energy efficiency improvements to their operations in Montgomery County, Ohio. Mile Creek Farm will use this grant to install a 21 kilowatt ground-mounted solar photovoltaic system that is expected to replace 113.75 percent of the electricity purchased from the grid in New Lebanon, Ohio. This energy-efficiency improvement is also expected to generate 29,324 kilowatt-hours of electricity per year, the amount typically used by 2.7 U.S. homes, and reduces the business expenses $4,105, savings they can invest back into their operations.</td>
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<tr>
<td>OH</td>
<td>Sherrod Brown Rob Portman</td>
<td>Steve Chabot (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>AW Cardinal Inc.</td>
<td>$15,511</td>
<td>This Rural Development investment will be used to to install a 20-kilowatt roof-mounted solar array in Lebanon, Ohio and is expected to offset 100% of their electrical consumption. AW Cardinal is in Warren County, Ohio. This energy-efficiency improvement is also expected to produce 26,766 kilowatt-hours (kWh) of electricity per year, the amount typically used by two U.S. homes, and reduces the business expenses $3,747, savings they can invest back into their operations.</td>
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<tr>
<td>OH</td>
<td>Sherrod Brown Rob Portman</td>
<td>Robert Latta (05)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Railroad Enterprises LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist Railroad Enterprise make energy efficiency improvements to their operations in Williams County, Ohio. Railroad Enterprise will use this grant to install a 58-kilowatt solar array system with power produced sold to a related entity through a Power Purchase Agreement in Edgerton, Ohio. This energy-efficiency improvement is also expected to generate 80,156 kilowatt-hours of electricity per year, the amount typically used by three U.S. homes, and reduces the business expenses $11,221, savings they can invest back into their operations.</td>
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<tr>
<td>OK</td>
<td>James Inhofe James Lankford</td>
<td>Markwayne Mullin (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Mountain View Meats Company</td>
<td>$12,758</td>
<td>This Rural Development investment will be used to purchase and install LED lighting. Mountain View Meats Company is located in Stilwell, Oklahoma. This project will save the business $3,014.10 per year in savings and will replace 28,200 kilowatt hours (kWh) per year (54 percent) per year.</td>
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<tr>
<td>OK</td>
<td>James Inhofe James Lankford</td>
<td>Tom Cole (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>IMTEC Real Estate LLC</td>
<td>$12,477</td>
<td>This Rural Development investment will be used to purchase and install LED lighting. IMTEC Real Estate LLC is in Ardmore, Oklahoma. This project will save the business $12,271 per year in energy costs and will replace 130,815 kilowatt hours (kWh) of electricity (62 percent) per year, which is enough energy to power 13 homes.</td>
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<td>OK</td>
<td>James Inhofe James Lankford</td>
<td>Tom Cole (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>England Construction Inc.</td>
<td>$19,875</td>
<td>This Rural Development investment will be used to help England Construction Inc., an industrial construction company in Waurika, Oklahoma, install a 15 kilowatt (kW) wind turbine. This project is expected to save $3,140.90 per year. It will generate 31,409 kilowatt hours (kWh) per year.</td>
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<td>OK</td>
<td>James Inhofe</td>
<td>Tom Cole (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Rafter B Farms LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to purchase and install a wind turbine that will help offset the farms energy costs. Rafter B Farms is an agricultural producer in Wayne, Oklahoma. The project will generate 42,028 kilowatt hours (kWh) (78.6 percent of the company's energy use) per year, which is enough energy to power three homes per year.</td>
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<td>OK</td>
<td>James Inhofe</td>
<td>Tom Cole (04)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Alan Orr</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to install a 15 kilowatt (kW) wind turbine. Alan Orr of Ranch One LLC is a cattle operation in Maysville, Oklahoma. This project is expected to save $3,696.11 per year. It will generate 33,601 kilowatt hours (kWh) (93.33 percent) per year, which is enough energy to power three homes.</td>
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<td>OK</td>
<td>James Inhofe</td>
<td>Markwayne Mullin (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Pulse Solar LLC</td>
<td>$4,995,000</td>
<td>This Rural Development investment will be used to assist Pulse Solar LLC in developing a renewable energy system. Pulse Solar LLC is a new entity created for the purposes of generating electricity. The funds will be used for the purchase and installation of a 2.5 MW solar system in Quapaw, Oklahoma. The system is estimated to produce 3,757,000 kWh per year, which is enough electricity to power 346 homes.</td>
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<td>OK</td>
<td>James Inhofe</td>
<td>Kevin Hern (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Joe A. Jeter Ag Inc.</td>
<td>$8,002</td>
<td>This Rural Development investment will be used to purchase and install a solar array. Joe A Jeter Ag Inc is an existing cattle operation in Copan, Oklahoma. The project will realize $1,612 in savings each year and will replace 27,300 kilowatt hours (kWh) per year.</td>
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<td>OR</td>
<td>Jeff Merkley</td>
<td>Kurt Schrader (05)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Jeremiah Inc.</td>
<td>$13,729</td>
<td>This Rural Development investment will be used to help Jeremiah Inc dba American Onsite purchase and install a 24.3-kilowatt roof-mounted solar PV. This funding will help American Onsite, a septic repair and maintenance business located in the rural town of Molalla in northwestern Oregon, develop a renewable energy system. The system will generate 29,679 kilowatt hours of renewable electricity per year, which is enough to power three typical U.S. homes. The solar array will replace 100 percent of the business's energy use with renewable electricity, reducing its utility bill by $3,137 per year.</td>
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<td>OR</td>
<td>Jeff Merkley</td>
<td>Earl Blumenauer (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Bee Way Honey Pollination Inc.</td>
<td>$10,422</td>
<td>This Rural Development investment will be used to help Bee Way Honey Pollination Inc. purchase and install a 15.7-kilowatt roof-mounted solar PV. Bee Way Honey Pollination Inc. is a bee keeping and honey producing business in the rural town of Damascus in north-western Oregon. The system will generate 15,175 kilowatt hours of renewable electricity per year, which is enough to power one typical U.S. homes. The solar array will replace 97 percent of the business's energy use with renewable electricity, reducing its utility bill by $1,669 per year.</td>
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<td>OR</td>
<td>Jeff Merkley Ron Wyden</td>
<td>Cliff Bentz (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Big Falls Ranch Co.</td>
<td>Loan</td>
<td>$6,418</td>
<td>This Rural Development investment will be used to help a grain, seed, and crop farm in the rural town of Terrebonne in central Oregon develop an energy system. Big Falls Ranch Co. will use these funds to purchase and install a 150 HP well pump. The system will save 41,511 kilowatt hours of electricity per year, which is enough to power five typical U.S. homes. The well pump will lower the business's energy use by 12 percent, reducing its utility bill by $2,632 per year.</td>
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<td>OR</td>
<td>Jeff Merkley Ron Wyden</td>
<td>Cliff Bentz (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Kamboj Retail LLC</td>
<td>Grant</td>
<td>$19,846</td>
<td>This Rural Development investment will be used to help Kamboj Retail LLC purchase and install a 34-kilowatt roof-mounted solar PV. Kamboj Retail LLC is a convenience store in the city of Grants Pass in southwestern Oregon. The system will generate 46,294 kilowatt hours of renewable electricity per year, which is enough to power four typical U.S. homes. The solar array will replace 26 percent of the business's energy use with renewable electricity, reducing its utility bill by $3,704 per year.</td>
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<td>OR</td>
<td>Jeff Merkley Ron Wyden</td>
<td>Kurt Schrader (05)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Top Hat Mushrooms Inc.</td>
<td>Grant</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help Top Hat Mushrooms Inc. purchase and install a 49.4-kilowatt roof-mounted solar PV. Top Hat Mushrooms Inc. is a mushroom farm in the city of Salem in northwestern Oregon. The system will generate 56,551 kilowatt hours of renewable electricity per year, which is enough to power five typical U.S. homes. The solar array will replace 58 percent of the business's energy use with renewable electricity, reducing its utility bill by $5,655 per year.</td>
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<td>OR</td>
<td>Jeff Merkley Ron Wyden</td>
<td>Kurt Schrader (05)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Gem Farms LLC</td>
<td>Grant</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help Gem Farms LLC purchase and install a 49.5-kilowatt roof-mounted solar PV. Gem Farms LLC is a farm located in the city of Salem in western Oregon. The system will generate 52,420 kilowatt hours of renewable electricity per year, which is enough to power three typical U.S. homes. The solar array will replace 100 percent of the business's energy use with renewable electricity, reducing its utility bill by $7,781 per year.</td>
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<td>OR</td>
<td>Jeff Merkley Ron Wyden</td>
<td>Kurt Schrader (05)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>RMH Properties LLC</td>
<td>Grant</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help RMH properties LLC purchase and install a 29.04-kilowatt roof-mounted solar PV on top of the building of their carwash. RMH properties LLC is a small business in the rural town of Silverton in western Oregon. The system will generate 37,268 kilowatt hours of renewable electricity per year, which is enough to power three typical U.S. homes. The solar array will replace 74 percent of the business's energy use with renewable electricity, reducing its utility bill by $4,472 per year.</td>
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<tr>
<td>OR</td>
<td>Jeff Merkley, Ron Wyden, Suzanne Bonamici</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Country Garden Nursery LLC</td>
<td>$4,585</td>
<td></td>
<td>This Rural Development investment will be used to help a small nursery in the rural town of McMinnville in north-western Oregon develop a renewable energy system. Country Garden Nursery LLC will use these funds to purchase and install a 49.3-kilowatt ground-mounted solar PV. The system will generate 51,366 kilowatt hours of renewable electricity per year, which is enough to power three typical U.S. homes. The solar array will replace 100 percent of the business's energy use with renewable electricity, reducing its utility bill by $3,082 per year.</td>
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<tr>
<td>PA</td>
<td>Robert Casey, Patrick Toomey, John Joyce</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Vacuum Processes Inc.</td>
<td>$8,825</td>
<td></td>
<td>This Rural Development investment will be used to help Vacuum Processes Inc. install more energy-efficient insulation, ceiling fans and propane tube heaters. Vacuum Processes Inc. is a small vacuum systems and thermal process equipment manufacturing company that has been in business since 1991. It is going to expand its manufacturing area to include a 6,000-square-foot steel walled building that was previously used for storage into a full-time manufacturing space that requires a temperature-controlled environment. This project is expected to save $547 per year and will save 6,910 kilowatt hours (kWh) of electricity per year which is 96 percent of the company's energy use.</td>
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<td>PA</td>
<td>Robert Casey, Patrick Toomey, Glenn Thompson</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Goot Essa LLC</td>
<td>$7,912</td>
<td></td>
<td>This Rural Development investment will be used to help Goot Essa LLC upgrade its current solar system with the installation of additional ground-mounted solar panels as well as adding 3 lithium batteries and a higher watt inverter. Goot Essa LLC is a family-owned business that began in 2001 and produces high quality cheeses. This project is expected to save the business approximately $16,400 in diesel costs per year.</td>
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<td>PA</td>
<td>Robert Casey, Patrick Toomey, Glenn Thompson</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Three Rivers Grown LLC</td>
<td>$20,000</td>
<td></td>
<td>This Rural Development investment will be used to help Three Rivers Grown LLC (TRG) purchase and install a 32-kilowatt (kW) solar photovoltaic system. TRG manages the aggregation, sale and distribution of quality food from small farms and food producers located within 250 miles of Pittsburgh, Pennsylvania to local grocery stores. The solar panels will be installed on the roof of its distribution building. This project is expected to save approximately $4,200 per year and will replace 37,368 kilowatt hours (kWh) per year, which is enough energy to power 3 homes annually.</td>
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<td>PA</td>
<td>Robert Casey, Patrick Toomey, Scott Perry</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Chugston Farms LLC</td>
<td>$20,000</td>
<td></td>
<td>This Rural Development investment will be used to help Chugston Farms LLC purchase and install a 62.9-kilowatt (kW) solar photovoltaic system. The solar panels will be installed on the roof of the main farm building on the family-owned poultry farm in Halifax, Pennsylvania. This project is expected to save approximately $7,400 per year and will replace 84,647 kilowatt hours (kWh) per year, which is enough energy to power 7 homes annually.</td>
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<td>PA</td>
<td>Robert Casey, Patrick Toomey</td>
<td>Mike Kelly (16)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Troyer Growers Inc.</td>
<td>$11,654</td>
<td>This Rural Development investment will be used to help Troyer Growers Inc. purchase and install a 28-kilowatt (kW) solar photovoltaic system. Troyer Growers Inc. is a producer of potatoes, wheat, field corn and soybeans in northwestern Pennsylvania. The solar panels will be installed on the farm's barn roof. This project is expected to save the farm approximately $1,600 per year and will replace 29,252 kilowatt hours (kWh) per year, which is approximately 20 percent of the farm's energy use.</td>
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<td>PA</td>
<td>Robert Casey, Patrick Toomey</td>
<td>John Joyce (13)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Mat Plaza LLC</td>
<td>$12,410</td>
<td>This Rural Development investment will be used to help MAT Plaza LLC purchase and install a 29.2-kilowatt (kW) solar photovoltaic system. The solar panels will be installed on the roof of the retail shopping center. The shopping center, located in Huntingdon County, Pennsylvania, consists of 25,400 square feet of office and retail space. This project is expected to save approximately $4,200 per year and will replace 35,186 kilowatt hours (kWh) per year, which is enough energy to power 3 homes annually.</td>
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<td>PA</td>
<td>Robert Casey, Patrick Toomey</td>
<td>John Joyce (13)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Anthony Ricci DBA Green Heron Farm</td>
<td>$8,500</td>
<td>This Rural Development investment will be used to help Anthony Ricci DBA Green Heron Farm purchase and install a 10.53-kilowatt (kW) solar photovoltaic system. The solar panels will be installed on farm's barn roof. Green Heron Farm is a family-owned 5-acre farm growing and selling organic produce since 1984. This project is expected to save the farm approximately $1,500 per year and will replace 12,071 kilowatt hours (kWh) per year which is 105 percent of the farm's energy use.</td>
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<td>PA</td>
<td>Robert Casey, Patrick Toomey</td>
<td>Lloyd Smucker (11)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Mcclarigan CPAs &amp; Advisors</td>
<td>$15,000</td>
<td>This Rural Development investment will be used to help Mcclarigan CPAs &amp; Advisors purchase and install a 38.4-kilowatt (kW) solar photovoltaic system. Mr. Kevin Mcclarigan originally started the company in 1993 as a sole proprietorship and it has since grown into a firm that serves construction, manufacturing, retail/wholesale, agricultural, service industries and individual clients. The solar panels will be installed on the roof of the firm. This project is expected to save the business approximately $4,000 per year and will replace 44,675 kilowatt hours (kWh) per year, which is enough energy to power 4 homes annually.</td>
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<td>PA</td>
<td>Robert Casey, Patrick Toomey</td>
<td>Lloyd Smucker (11)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Frosty Hollow Farms LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help Frosty Hollow Farms LLC purchase and install a 65.28-kilowatt (kW) solar photovoltaic system. Frosty Hollow Farms LLC offers its community farm fresh products and livestock. The solar panels will be installed on the roof of the primary barn building located on the farm. This project is expected to save the farm approximately $7,900 per year and will replace 73,801 kilowatt hours (kWh) per year which is approximately 93 percent of the farm's energy use.</td>
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<td>PA</td>
<td>Robert Casey</td>
<td>Glenn Thompson</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Allegheny Bradford Corporation</td>
<td>$18,924</td>
<td>$18,924</td>
<td>This Rural Development investment will be used to help Allegheny Bradford Corporation purchase and replace all of the lighting throughout its three facilities located in Lewis Run, Pennsylvania with more energy-efficient LED lighting. Allegheny Bradford Corporation manufactures and provides stainless steel solutions to multiple industries including pharmaceutical, biotechnology, food &amp; beverage, chemical and electronic processing. This project is expected to lower the company's energy use by 35 percent and save approximately $12,000 in electrical costs per year.</td>
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<td>PA</td>
<td>Robert Casey</td>
<td>Dan Meuser</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Kriebel Security Inc. dba Czarstar Security</td>
<td>$12,877</td>
<td>$12,877</td>
<td>This Rural Development investment will be used to help Kriebel Security Inc. dba Czarstar Security purchase and install a 24.45-kilowatt (kW) solar photovoltaic system. The solar panels will be installed on the roof of the business, which specializes in providing security system sales and service for residential, commercial and banking institutions for over the past 30 years. This project is expected to save the business approximately $2,400 per year and will replace 27,636 kilowatt hours (kWh) per year which is approximately 96 percent of the company's energy use.</td>
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<td>PA</td>
<td>Robert Casey</td>
<td>Fred Keller</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Kelly RV Inc.</td>
<td>$11,000</td>
<td>$11,000</td>
<td>This Rural Development investment will be used to help Kelly RV, Inc. purchase and install a 15.2-kilowatt (kW) solar photovoltaic system. Kelly RV Inc. is a family-owned recreational vehicle sales business operating since 1957. The solar panels will be installed on the roof of the service bay. This project is expected to save the business approximately $1,700 per year and will replace 18,635 kilowatt hours (kWh) per year which is 114 percent of its energy use.</td>
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<td>PA</td>
<td>Robert Casey</td>
<td>John Joyce</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Michael L. Wilt dba Cedar Grove Farm</td>
<td>$13,398</td>
<td>$13,398</td>
<td>This Rural Development investment will be used to help Michael L. Wilt dba Cedar Grove Farm purchase and install a more energy-efficient Sukup continuous flow grain dryer. Michael L. Wilt dba Cedar Grove Farm is a 5th generation family farm that custom raises pigs, beef cows and various crops. This project is expected to save $8,433 per year and will replace 110,024 kilowatt hours (kWh) per year, which is enough electricity to power 10 homes.</td>
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<td>PA</td>
<td>Robert Casey</td>
<td>Lloyd Smucker</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Maple Lawn Entertainment Inc. dba Maize Quest</td>
<td>$15,000</td>
<td>$15,000</td>
<td>This Rural Development investment will be used to help Maple Lawn Entertainment Inc. dba Maize Quest purchase and install a 78.72-kilowatt (kW) solar photovoltaic system. The solar panels will be installed on the main farm building's south roof. Maple Lawn Entertainment Inc. dba Maize Quest is a hybrid farm/business offering pick-your-own fruit while also providing farming education to its visitors. This project is expected to save approximately $8,100 per year and will replace 81,369 kilowatt hours (kWh) per year, which is enough energy to power 7 homes annually.</td>
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<tr>
<td>PR</td>
<td>Jennifer Gonzalez-Colon</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Aires Y Servicios Contratistas Mecanicos</td>
<td>$9,231</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Project funds will be used to purchase and install a .4 kW PV solar system. Aires y Servicios Contratistas Mecanicos is a locally owned HVAC service provider located at San Lorenzo, Puerto Rico. This project will realize $2,948.00 per year in savings and will replace 14.7 kWh per year (140 percent), which is enough electricity to power 1.3 homes.</td>
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<td>PR</td>
<td>Jennifer Gonzalez-Colon</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Kefruits LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to purchase and install a 56 kW PV solar system for Kefruits, a locally owned meat farm and meat processing facility. Project funds will be used for the This project will realize $20,304 per year in savings and replace 84,600 kWh per year, which is enough electricity to power seven homes.</td>
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<td>PR</td>
<td>Jennifer Gonzalez-Colon</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>PowerComm Inc.</td>
<td>$17,058</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Project funds will be used to purchase and install a 22.92 kW PV solar system. PowerComm is a Renewable Energy Service provider, located at Hatillo, Puerto Rico. This project will realize $28,695 per year in savings and will replace 35,947 kWh per year, which is enough electricity to power 3 homes.</td>
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<td>PR</td>
<td>Jennifer Gonzalez-Colon</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Giacrimar Corporation</td>
<td>$11,686</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Project funds will be used to purchase and install a 9.89 kW PV solar system. Laboratorio Clinico Roman is a locally owned medical service provider in Arecibo, Puerto Rico. This project will realize $3,420.90 per year in savings and will replace 16,290 kWh per year (53.77 percent), which is enough electricity to power 1.5 homes.</td>
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<td>PR</td>
<td>Jennifer Gonzalez-Colon</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Cienaga Dairy LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to purchase and install a 74.86 kW PV solar system. This project will realize $44,691 per year in savings and will replace 108,703 kWh per year, which is enough electricity to power 10 homes.</td>
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<td>PR</td>
<td>Jennifer Gonzalez-Colon</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Laboratorio Clinico Lopez LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to purchase and install a 24.47 kW PV solar system. This project will realize $8,498 per year in savings and replace 40,470 kWh per year, which is enough electricity to power three homes.</td>
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<td>PR</td>
<td>Jenniffer Gonzalez-Colon</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Loyd Sanabria Hernandez</td>
<td>$18,033</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Project funds will be used to purchase and install a 34 kW PV solar system. Loyd Sanabria owns Hacienda Santa Fe, a local poultry farm located in Salinas, Puerto Rico. This project will realize $14,377.60 per year in savings and will replace 63,900 kWh per year (100 percent), which is enough electricity to power 5 homes.</td>
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<td>PR</td>
<td>Jenniffer Gonzalez-Colon</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Laboratorio Clinico Plaza Oasis</td>
<td>$17,950</td>
<td>This Rural Development investment will be used to purchase and install a 23 kW PV solar system at Laboratorio Clinico Plaza Oasis, a locally owned Laboratory located at Santa Isabel, Puerto Rico. This project will realize $9,557 per year in savings and replace 36,984 kWh per year, which is enough electricity to power three homes.</td>
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<td>PR</td>
<td>Jenniffer Gonzalez-Colon</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Farmacia La Aurora</td>
<td>$20,000</td>
<td>This Rural Development funds will be used to purchase and install a 22.62 kW PV solar system. This project will realize $9,492 per year in savings and replace 42,200 kWh per year, which is enough electricity to power three homes.</td>
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<td>PR</td>
<td>Jenniffer Gonzalez-Colon</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Farmacia Minelly Inc.</td>
<td>$20,000</td>
<td>This Rural Development funds will be used to purchase and install a 40.87 kW PV solar system at Farmacia Minelly, a locally owned drugstore. This project will realize $15,543 per year in savings and replace 54,929 kWh per year, which is enough electricity to power five homes.</td>
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<tr>
<td>RI</td>
<td>Jack Reed</td>
<td>David Cicilline (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Wishing Stone Inc.</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Wishing Stone Inc. is a farm with a commitment to sustainable agriculture. Project funds will be used for the purchase and installation of a 24-kW solar array. This project will realize $6,663 per year in savings and will replace 31,760 kWh (42.52 percent) per year.</td>
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<td>RI</td>
<td>Jack Reed</td>
<td>Sheldon Whitehouse (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Matunuck Oyster Farm LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Matunuck Oyster Farm is a supplier to the internationally renowned Matunuck Oyster Bar. Project funds will be used for the purchase and installation of a 44.5-kW solar array. This project will realize $4,871 per year in savings and will replace 22,969 kWh (100 percent) per year.</td>
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<th>Project Description</th>
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<tr>
<td>SC</td>
<td>Lindsey Graham</td>
<td>Joe Wilson (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Double B Poultry LLC</td>
<td>$79,325</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Double B Poultry LLC is a poultry operation that has been in business since 2015. Project funds will be used to purchase and install a 190.0-kW solar array. This project will realize $19,070 per year in savings and will replace 297,967 kWh per year, which is enough electricity to power 28 homes.</td>
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<tr>
<td>SC</td>
<td>Lindsey Graham</td>
<td>Joe Wilson (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>F. Hamilton Dicks Company Inc.</td>
<td>$83,257</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. F.H. Dicks Company Inc. has been in business since 2002. Project funds will be used for the purchase and installation of 107.8 kW roof mounted solar system on a commercial building on its agri-business operations. This project will realize $31,250 per year in savings and will replace 186,587 kWh per year.</td>
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<td>SC</td>
<td>Lindsey Graham</td>
<td>Ralph Norman (05)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Wild Hope Farm LLC</td>
<td>$9,689</td>
<td>This Rural Development investment will be used to add a 14.625 kW PV system and a 5.525 kW PV system on two farm buildings. This solar system will help Wild Hope Farm to offset their energy use and production. This project will generate 18,753 kWh of electricity per year. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<tr>
<td>SC</td>
<td>Lindsey Graham</td>
<td>Tom Rice (07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Phillips Farms LLC</td>
<td>$34,187</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Phillips Farms LLC is a poultry operation that has been in business since 2002. Project funds will be used for the purchase and installation of a 54.7-kW solar array. This project will realize $6,494 per year in savings and will replace 85,234 kWh per year, which is enough electricity to power eight homes.</td>
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<tr>
<td>SC</td>
<td>Lindsey Graham</td>
<td>Tom Rice (07)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Red Legged Rooster Inc.</td>
<td>$107,865</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Red Legged Rooster Inc. is a poultry operation that has been in business since 1996. Project funds will be used to purchase and install a 229.5-kW solar array. This project will realize $23,845 per year in savings and will replace 358,610 kWh per year, which is enough electricity to power 34 homes.</td>
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<td>SC</td>
<td>Lindsey Graham</td>
<td>Jeff Duncan (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Alumina LLC</td>
<td>$77,302</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Alumina LLC purchased the aluminum automotive component manufacturing operation in 2013. Project funds will be used for the purchase and installation of a 200-kW solar array. This project will realize $20,571 per year in savings and will replace 280,300 kWh per year, which is enough electricity to power 26 homes.</td>
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<td>SC</td>
<td>Lindsey Graham</td>
<td>Jeff Duncan (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Woodfields Solar LLC</td>
<td>$2,250,000</td>
<td>This Rural Development investment will be used to purchase and install a 2.92 MW solar system. Woodfields Solar LLC is a newly created entity for the purposes of generating electricity in Greenwood, South Carolina. The system is estimated to produce 5,264,637 kWh per year, which is enough electricity to power 485 homes. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>SC</td>
<td>Lindsey Graham</td>
<td>Tim Scott (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Metal Masters Incorporated</td>
<td>$60,289</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Metal Masters Incorporated manufactures fabricated structural metal and has been in business since 1973. Project funds will be used for the purchase and installation of a 115.3-kW solar array. This project will realize $19,321 per year in savings and will replace 173,600 kWh per year, which is enough electricity to power 16 homes.</td>
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<td>SC</td>
<td>Lindsey Graham</td>
<td>Ralph Norman (05)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Clover Knits Inc.</td>
<td>$106,875</td>
<td>This Rural Development investment will be used to help Clover Knits Inc. install a 229.2 kW roof mounted solar array. Clover Knits Inc. is a small circular fabric manufacturer in Clover, South Carolina. The new system is expected to save $28,592 per year. It will replace 326,835 kilowatt hours (kWh) per year, which is enough energy to power 31 homes.</td>
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<td>SD</td>
<td>Mike Rounds (At Large)</td>
<td>Dusty Johnson (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Leading Edge Industries Inc.</td>
<td>$46,489</td>
<td>This Rural Development investment will be used to help a rural business with a renewable energy system. Funds will be used to purchase and install a 20-loop geothermal heat pump system at a rural repair business located near Groton, South Dakota. This project will replace $12,452 per year in energy costs and will generate 194,987 kilowatt hours (kWh) of electricity per year which is enough electricity to power 17 homes.</td>
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<td>SD</td>
<td>Mike Rounds (At Large)</td>
<td>Dusty Johnson (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Jennifer Bjorgaard</td>
<td>$13,616</td>
<td>This Rural Development investment will be used to purchase and install a more efficient heater, doors, lights, and skylights, at an equine boarding facility located near Aberdeen, South Dakota. This project will save $3,543.09 per year in energy costs and will save 34,313 kilowatt hours (kWh) of electricity per year (56.12 percent) which is enough electricity to power three homes.</td>
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<td>SD</td>
<td>Mike Rounds John Thune</td>
<td>Dusty Johnson (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>BC&amp;D Trucking LLC</td>
<td>$17,325</td>
<td>This Rural Development investment will be used to purchase and install a 25.8 kilowatt (kW) ground-mounted fixed tilt solar array, at a rural trucking business located near Watertown, South Dakota. This project will replace $743 per year in energy costs and will replace 11,092 kilowatt hours (kWh) of electricity per year (42.92 percent) which is enough electricity to power one home.</td>
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<td>Mike Rounds John Thune</td>
<td>Dusty Johnson (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Deuel County Farmers Union Oil Company</td>
<td>$55,427</td>
<td>This Rural Development investment will be used to provide updates to heating, ventilation, air conditioning (HVAC), lighting, and refrigeration system for a C-Store in Deuel County, South Dakota. This project will realize $4,518 per year in savings, and will replace 54,786.40 kilowatt hours (kWh) (50.4 percent) per year, which is enough electricity to power five homes.</td>
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<td>SD</td>
<td>Mike Rounds John Thune</td>
<td>Dusty Johnson (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Paul Deboer</td>
<td>$84,531</td>
<td>This Rural Development investment will be used to purchase and install a more efficient grain dryer, at a farm located near Milbank, South Dakota. This project will save $8,921.99 per year in energy costs and will save 113,614 kilowatt hours (kWh) of electricity per year (50.10 percent) which is enough electricity to power 10 homes.</td>
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<td>SD</td>
<td>Mike Rounds John Thune</td>
<td>Dusty Johnson (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Ryan Hoffman</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to make energy efficiency improvements with the purchase and installation of a grain dryer. This project will realize $2,805.49 per year in savings, and will save 70,385 kilowatt hours (kWh) of electricity per year (47.5 percent) which is enough electricity to power six homes.</td>
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<td>SD</td>
<td>Mike Rounds John Thune</td>
<td>Dusty Johnson (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Ryan Hoffman</td>
<td>$7,713</td>
<td>This Rural Development investment will be used to purchase and install a direct use geothermal system for the heating and cooling of a agricultural operation building. This project will realize $543 per year in savings, and will replace 8,619 kilowatt hours (kWh) per year, which is enough electricity to power one home.</td>
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<td>SD</td>
<td>Mike Rounds John Thune</td>
<td>Dusty Johnson (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Craig Converse</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to purchase and install a roof-mounted fixed tilt solar array, at a rural farm site near Flandreau, South Dakota. This project will replace $1,399 per year in energy costs and will save 18,614 kilowatt hours (kWh) of electricity per year (35.3 percent) which is enough electricity to power one home.</td>
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<td>SD</td>
<td>Mike Rounds John Thune</td>
<td>Dusty Johnson (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Jerald Ellifson</td>
<td>$8,910</td>
<td>This Rural Development investment will be used to purchase and install a roof-mounted fixed tilt solar array, at a rural farm site near Flandreau, South Dakota. This project will replace $2,179 per year in energy costs and will replace 17,857 kilowatt hours (kWh) of electricity per year (19.6 percent). The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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| SD    | Mike Rounds  
John Thune  
(At Large)  | Dusty Johnson | Rural Energy for America  
Program (REAP) Renewable  
Energy and Energy Efficiency  
Loans and Grants | Benjamin Waxdahl Matthew Waxdahl | $20,000 | This Rural Development investment will be used to purchase and install a 32.4 kilowatt (kW) solar array system. This will generate energy to operate the hog farming business located in Moody County. This project will realize $4,610.48 per year in savings, and will replace 44,936.5 kilowatt hours (kWh) (36.5 percent) per year, which is enough electricity to power four homes. |
| TN    | Marsha Blackburn  
Bill Hagerty  
(03) | Charles Fleischmann  
(03) | Rural Energy for America  
Program (REAP) Renewable  
Energy and Energy Efficiency  
Loans and Grants | Anastasis Wellness LLC | $17,057 | This Rural Development investment will be used to assist Anastasis Wellness LLC purchase and install energy efficient lighting and insulation. Anastasis Wellness is an existing small business that is a CrossFit gym. This project is expected to save $1,024 dollars in energy costs per year, which is enough energy to power three homes. |
| TN    | Marsha Blackburn  
Bill Hagerty  
(08) | David Kustoff  
(08) | Rural Energy for America  
Program (REAP) Renewable  
Energy and Energy Efficiency  
Loans and Grants | Alfresco Pasta LLC | $13,020 | This Rural Development investment will be used to help Alfresco Pasta LLC purchase and install energy efficient lighting and an HVAC system. Alfresco Pasta is a small business that creates hand crafted artisan pasta for local chefs and retail clients. This project is expected to save $6,332.91 dollars in energy costs per year, which is enough energy to power five homes. |
| TN    | Marsha Blackburn  
Bill Hagerty  
(04) | Scott DesJarlais  
(04) | Rural Energy for America  
Program (REAP) Renewable  
Energy and Energy Efficiency  
Loans and Grants | Morrison Industries LLC | $9,106 | This Rural Development investment will be used to help Morrison Industries LLC purchase and install energy efficient lighting. Morrison Industries is a small manufacturing business that creates highly engineered products for various market and industry sectors. This project is expected to save $13,165 dollars in energy costs per year, which is enough energy to power nine homes. |
| UT    | Mike Lee  
Mitt Romney  
(03) | John Curtis  
(03) | Rural Energy for America  
Program (REAP) Renewable  
Energy and Energy Efficiency  
Loans and Grants | Easy Bee Farm LLC | $16,271 | This Rural Development investment will be used to assist farmers, ranchers and small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Easy Bee Farm LLC is a family owned farm stand that raises local produce and sells to CSA and local restaurants. Project funds will be used for the purchase and installation of a 9.9 kW solar array. This project will realize $1,709 per year in savings and will replace 14,749 kWh per year. |
| UT    | Mike Lee  
Mitt Romney  
(02) | Chris Stewart  
(02) | Rural Energy for America  
Program (REAP) Renewable  
Energy and Energy Efficiency  
Loans and Grants | Mephrson Land And Livestock Co. LLC | $191,762 | This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. McPherson Land & Livestock is a family owned ranching operation. Project funds will be used for the purchase and installation of a 264 kW solar array. This project will realize $36,100 per year in savings and will replace 451,251 kWh (45 percent) per year, which is enough electricity to power 41 homes. |
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<tr>
<td>UT</td>
<td>Mike Lee</td>
<td>Blake Moore</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Soaring Wings Properties LLC</td>
<td>$49,988</td>
<td>This Rural Development investment will be used to purchase and install a 66 kW solar array. Soaring Wings Properties LLC is located in Park City, Utah. This project will generate enough energy to power 7 homes and will be used to offset energy needed within the facility.</td>
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<td>UT</td>
<td>Mike Lee</td>
<td>Chris Stewart</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Fassio Egg Farms INC</td>
<td>$138,109</td>
<td>This Rural Development investment will be used to assist farmers, ranchers and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Project funds will be used by Fassio Egg Farms Inc. for the purchase and installation of a 242 kW solar array. This project will realize $42,603 per year in savings and will replace 355,031 kWh per year, which is enough electricity to power 32 homes.</td>
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<tr>
<td>VT</td>
<td>Patrick Leahy</td>
<td>Peter Welch</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Loomis Street LLC</td>
<td>$19,641</td>
<td>This Rural Development investment will be used to purchase and install a 27.2 kW DC roof-mounted solar array. The Ethan Allen Motel, owned by 147 Loomis Street LLC, was established in 1953. The array will replace almost a third of the classic motel’s electricity, valued at over $5,200 annually. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>VT</td>
<td>Patrick Leahy</td>
<td>Peter Welch</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Ryea And Sons Masonry Inc</td>
<td>$7,762</td>
<td>This Rural Development investment will be used to purchase and install a 26.9 kW ground mounted solar array. Ryea &amp; Sons Masonry was founded in 1973 by Richard Ryea. The family-owned business will be able to offset almost 20,000 kWh of electricity, saving over $3,000 annually. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>VT</td>
<td>Patrick Leahy</td>
<td>Peter Welch</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>SL Maple Solar III LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to install a 71.9 kilowatt (kW) solar array on a barn roof at the Choiniere Farms in Highgate, Vermont. SL Maple Solar III LLC will own the system and sell the estimated 74,589 kilowatts hour (kWh) produced annually to the grid. The farm owners will receive 20 percent of the value received. The energy generated by the solar array is enough to power the equivalent of 6 homes.</td>
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<td>VT</td>
<td>Patrick Leahy</td>
<td>Peter Welch</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Big Picture Farm LLC</td>
<td>$18,039</td>
<td>This Rural Development investment will be used to purchase and install a 32.7 kW roof mounted solar array. Big Picture Farm is a goat dairy in Southern Vermont that produces award-winning farmstead confections and cheeses with the milk from its herd of 40 goats. The system will replace 98 percent of the annual energy usage at the farm, saving over $7,700 per year. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<tr>
<td>VT</td>
<td>Patrick Leahy, Bernard Sanders</td>
<td>Peter Welch (At Large)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>VT-NH Veterinary Clinic Inc.</td>
<td>$16,378</td>
<td>This Rural Development investment will be used to purchase and install a 20.7 kW roof mounted solar array. Originally founded in 1952, the Vermont-New Hampshire Veterinary Clinic is a well-established small animal and equine practice. The system will replace 76 percent of the annual energy usage at the clinic, saving over $4,200 per year. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>WA</td>
<td>Maria Cantwell, Patty Murray, Suzan DelBene (01)</td>
<td>Derek Kilmer (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>The Beaver Grocery Store LLC</td>
<td>$12,419</td>
<td>This Rural Development investment will be used to purchase and install a 13.65 kW solar array. The Beaver Grocery Store LLC is located in Beaver, Callam County, Washington. This project will replace 14,485 kWh (27 percent) and realize $1,179 of saving per year and generate power for two households. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>WA</td>
<td>Maria Cantwell, Patty Murray, Suzan DelBene (01)</td>
<td>Kim Schrier (08)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Patterson Creek Farm LLC</td>
<td>$13,543</td>
<td>This Rural Development investment will be used to install and purchase a 21.6 kW solar array in rural King County. The system will produce 22,692 kWh per year, which is enough to power two homes. This project will save Patterson Creek Farm LLC $2,223 in energy cost annually. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems and making energy-efficiency improvements to their operations.</td>
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<td>WA</td>
<td>Maria Cantwell, Patty Murray, Jaime Beutler Herrera (03)</td>
<td>Kim Schrier (08)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Badgley Barn &amp; Ranch LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist a rural small business in developing a renewable energy system for their operations. Badgley Barn and Ranch LLC is an existing business located in rural King County, Washington. Project funds will be used to purchase and install a 32.4-kW solar array. This project will realize $310,707 per year in savings and will replace 29,678 kWh (100 percent energy savings) per year.</td>
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<td>Maria Cantwell, Patty Murray, Jaime Beutler Herrera (03)</td>
<td>Kim Schrier (08)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Gunkel Orchards Inc.</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist in the purchase and installation of a 45 kW solar PV system. The recipient is an agriculture producer located in rural Klickitat County. This project will replace 55,080 kWh (28 percent) per year and realize $104,999 of saving per year. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>WA</td>
<td>Maria Cantwell</td>
<td>Patty Murray</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>GMC Joint Ventures dba Rolinco Farm</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to assist an agricultural producer add a renewable energy system to their operations. GMC Joint Ventures is an existing producer located in rural Lincoln County, Washington. Project funds will be used to purchase and install a 24-kWh solar array. This project will realize $1,399 per year in savings and will replace 20,920 kWh (100 percent energy savings) per year.</td>
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<td>WA</td>
<td>Maria Cantwell</td>
<td>Patty Murray</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Anna Crane dba Pink Moon Farm</td>
<td></td>
<td>$7,296</td>
<td>This Rural Development investment will be used to assist a rural small business purchase and install a 9.12 kWh solar array. Anna Crane dba Pink Moon Farm is an existing business located in rural Pierce County in Washington State. This project will realize $628 per year in savings and will replace 8,299 kWh (88 percent energy savings) per year.</td>
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<tr>
<td>WA</td>
<td>Maria Cantwell</td>
<td>Rick Larsen</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Guard Electric Inc.</td>
<td></td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help fund the purchase and installation of a 40.3kW solar system. Guard Electric Inc. is an electrical company in rural San Juan County, Washington that owns a commercial building with three other small business tenants. The grantee and tenants will realize an estimated 32,293 kWh in business energy offset which is enough electricity to power 3 homes. Guard Electric Inc. will see $988 each year in savings. The purpose of this funding program is to assist the rural small business in developing renewable energy systems and making energy-efficiency improvements to their operations.</td>
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<tr>
<td>WA</td>
<td>Maria Cantwell</td>
<td>Rick Larsen</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Christine Langley</td>
<td></td>
<td>$2,985</td>
<td>This Rural Development investment will be used to assist Lopez Harvest install a 5.3 kilowatt hour (KWh) solar array. Lopez Harvest is a small business located in rural San Juan County, Washington. This project will realize $433.53 per year in savings and will replace 5,841 kWh per year (121 percent energy savings).</td>
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<td>WA</td>
<td>Maria Cantwell</td>
<td>Rick Larsen</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>The Edison Granary</td>
<td></td>
<td>$8,239</td>
<td>This Rural Development investment will be used to assist a rural small businesses add a renewable energy systems to their operations. The Edison Granary is an existing business located in rural Skagit County, Washington. Project funds will be used for the purchase and installation of a 9.84 kWh solar array. This project will realize $850.00 per year in savings and will replace 9,020 kWh (100 percent energy savings) per year.</td>
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<td>WA</td>
<td>Maria Cantwell</td>
<td>Cathy McMorris-Rodgers</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Jeff Harshman</td>
<td></td>
<td>$9,127</td>
<td>This Rural Development investment will be used to assist in the purchase and installation of the 20kW solar PV system for this rural small business located in Walla Walla, Washington. This project will replace 14,950 kWh (50 percent) per year and realize $1345 of saving per year. The purpose of this funding program is to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations.</td>
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<td>WA</td>
<td>Maria Cantwell</td>
<td>Suzan DelBene</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Hindman Construction Inc.</td>
<td>$6,980</td>
<td>This Rural Development investment will be used to assist Hindman Construction Company purchase and install a 12.41-kWh solar array. This project will realize $1,379.20 per year in savings and will replace 10,328 kWh (74.8 percent energy savings) per year.</td>
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<td>WA</td>
<td>Maria Cantwell</td>
<td>Suzan DelBene</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>J.D. Phillips &amp; Associates Inc.</td>
<td>$3,757</td>
<td>This Rural Development investment will be used to assist a rural small businesses develop a renewable energy systems to their operations. J.D. Phillips &amp; Associates Inc. is an existing business located in rural Whatcom County, Washington. Project funds will be used to purchase and install a 12.84 kWh solar array. This project will realize $1,160.50 per year in savings and will replace 11,605 kWh (50.4 percent energy savings) per year.</td>
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<td>WI</td>
<td>Tammy Baldwin</td>
<td>Tom Tiffany</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Barron Electric Co-Op</td>
<td>$19,985</td>
<td>This Rural Development investment will be used to help Barron Electric Cooperative install more energy-efficient LED lighting. Barron Electric Cooperative is located in Barron, Wisconsin. This project is expected to save the cooperative $11,157 per year in energy costs. It will also replace 154,954 kilowatt hours (72 percent of the previous lighting's energy use) per year, which is enough to power 14 homes.</td>
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<td>WI</td>
<td>Tammy Baldwin</td>
<td>Glenn Grothman</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Lapacek's Orchard LLC</td>
<td>$4,483</td>
<td>This Rural Development investment will be used to assist Lapacek's Orchard LLC purchase and install a 11-kilowatt solar array. This project will save the orchard $1,906 per year in energy costs and will replace 16,299 kilowatt hours of electricity (93 percent) per year.</td>
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<td>WI</td>
<td>Tammy Baldwin</td>
<td>Ron Kind</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Jerry Coleman</td>
<td>$10,722</td>
<td>This Rural Development investment will be used to help family livestock producer Jerry Coleman purchase and install a 24-kilowatt solar array. This project will save the farmer $3,215 per year in energy costs and will replace 28,451 kilowatt hours of electricity per year.</td>
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<td>WI</td>
<td>Tammy Baldwin</td>
<td>Glenn Grothman</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Karavan Trailers LLC</td>
<td>$20,000</td>
<td>This Rural Development investment will be used to help Karavan Trailers LLC install more energy-efficient LED lighting. Karavan Trailers is a utility and boat trailer manufacturer located in Fox Lake, Wisconsin. This project is expected to save $27,950 per year in energy costs. It will generate 473,729 kilowatt hours of electricity (43 percent of the dealership's energy use) per year, which is enough to power 43 homes.</td>
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<td>WI</td>
<td>Tammy Baldwin</td>
<td>Glenn Grothman</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>The Metal Ware Corporation</td>
<td>$2,006</td>
<td>This Rural Development investment will be used to assist a rural small appliance manufacturer, The Metal Ware Corporation, purchase and install LED lighting throughout its production space, office, and warehouse. This project will save the business $2,294 per year in energy costs.</td>
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<td>WI</td>
<td>Tammy Baldwin Ron Johnson</td>
<td>Ron Kind (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Cynthia Kusilek</td>
<td></td>
<td>$10,266</td>
<td>This Rural Development investment will be used to help small business owner Cynthia Kusilek install a small electric solar array. The business is located in River Falls, Wisconsin. This project is expected to save the business $2,883 per year in energy costs. It will replace 23,438 kilowatt hours (91 percent of the business's energy use) per year.</td>
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<td>WI</td>
<td>Tammy Baldwin Ron Johnson</td>
<td>Glenn Grothman (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>HWI LLC</td>
<td></td>
<td>$8,500</td>
<td>This Rural Development investment will be used to help HWI LLC install more energy-efficient LED lighting. HWI LLC is a new car dealership in Sheboygan, Wisconsin. This project is expected to save the business $7,214 per year in energy costs. It will also generate 125,049 kilowatt hours of electricity (70 percent of the dealership's energy use) per year, which is enough to power 11 homes.</td>
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<td>WI</td>
<td>Tammy Baldwin Ron Johnson</td>
<td>Glenn Grothman (06)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>TSWI LLC</td>
<td></td>
<td>$16,500</td>
<td>This Rural Development investment will be used to help TSWI LLC install more energy-efficient LED lighting. TSWI LLC is a new car dealership in Sheboygan, Wisconsin. This project is expected to save $13,571 per year. It will replace 242,345 kilowatt hours (70 percent of the dealership's energy use) per year, which is enough electricity to power 22 homes.</td>
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<td>WV</td>
<td>Shelley Capito Joe Manchin</td>
<td>Alex Mooney (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Suzanne Behrmann</td>
<td></td>
<td>$19,990</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Suzanne Behrmann owns and operates a cheese-making facility. Project funds will be used to make energy efficiency improvements with the purchase and construction of a cold-storage facility. This project will realize $1,605 per year in savings and will reduce 9,854 kWh (50 percent) per year. The project savings is equivalent to the energy usage for the majority of one home.</td>
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<td>WV</td>
<td>Shelley Capito Joe Manchin</td>
<td>Alex Mooney (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>J FARGO</td>
<td></td>
<td>$15,735</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. J. Frank Fargo is a family owned insurance business in Berkeley County. Project funds will be used for the purchase and installation of a 16.6-kW solar array. This project will result in $1,769 per year in savings and will replace 19,656 kWh (100 percent) per year, which is enough electricity to power two homes.</td>
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<td>WV</td>
<td>Shelley Capito, Joe Manchin</td>
<td>Carol Miller (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Cardinal Builders Inc.</td>
<td>$8,882</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Cardinal Construction is a construction company located in Barboursville, West Virginia. Project funds will be used for the purchase and installation of a 12-kW solar array. This project will realize $1,912 per year in savings and will replace 14,930 kWh (44 percent) per year, which is enough electricity to power one home.</td>
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<td>Shelley Capito, Joe Manchin</td>
<td>Alex Mooney (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Thomas O McAteer</td>
<td>$8,477</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Thomas O. McAteer owns a cattle and vegetable farm. Project funds will be used for the purchase and installation of a 10-kW solar array. This project will realize $1,447 per year in savings and will replace 13,768 kWh (100 percent) per year, which is enough electricity to power one home.</td>
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<td>Shelley Capito, Joe Manchin</td>
<td>Alex Mooney (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Puesta Del Sol LLC</td>
<td>$13,304</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Puesta Del Sol is a family owned livestock and vegetable farm, in addition to a farm-to-table facility in Hampshire County. Project funds will be used for the purchase and installation of a 16-kW solar array. This project will realize $2,658 per year in savings and will replace 24,165 kWh (100 percent) per year, which is enough electricity to power 2 homes.</td>
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<td>WV</td>
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<td>David McKinley (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Bellofram Corporation</td>
<td>$16,807</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. BelloFram Corporation is an existing electronics manufacturer. Project funds will be used to make energy efficiency improvements with the purchase and installation of LED Lighting. This project will realize $1,216 per year in savings and will reduce 16,447 kWh (70 percent) per year. The energy savings will provide enough savings to power one home per year.</td>
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<td>WV</td>
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<td>Alex Mooney (02)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Fargo Insurance And Financial Serv. Inc.</td>
<td>$6,176</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Fargo Insurance is a family owned insurance business in Berkeley County. Project funds will be used for the purchase and installation of a 8.96-kW solar array. This project will realize 966 per year in savings and will replace 10,215 kWh (100 percent) per year, which is enough electricity to power the majority of one home.</td>
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<td>WV</td>
<td>Shelley Capito, Joe Manchin</td>
<td>David McKinley (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Riley Properties LLC</td>
<td>$13,701</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Riley Properties owns a commercial building in Fairmont where solar panels will be installed. Project funds will be used for the purchase and installation of a 26-kW solar array. This project will realize $3,168 per year in savings and will replace 30,631 kWh (98 percent) per year, which is enough electricity to power two homes.</td>
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<td>WV</td>
<td>Shelley Capito, Joe Manchin</td>
<td>Carol Miller (03)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Smiley William Weatherford III</td>
<td>$6,796</td>
<td>This Rural Development investment will be used to help Smiley Weatherford, a family owned livestock and vegetable farm, purchase and install a 8.6-kW solar array. This project will save $1,153 per year and replace 9,297 kWh (40%) annually for the business operation, which is enough electricity to power a portion of a home.</td>
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<td>David McKinley (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Seachrist &amp; Associates AC</td>
<td>$5,887</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Seachrist &amp; Associates is a commercial building owner in Wheeling, West Virginia. Project funds will be used to make energy efficiency improvements with the purchase and installation of LED lighting. This project will realize $2,978 per year in savings and will reduce 24,287 kWh (27 percent) per year. The energy savings will provide enough savings to power two homes per year.</td>
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<tr>
<td>WV</td>
<td>Shelley Capito, Joe Manchin</td>
<td>David McKinley (01)</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Francis X. Mulkeen</td>
<td>$5,825</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Francis Mulkeen is a family owned landscaping small business and vegetable farm. Project funds will be used for the purchase and installation of a 10-kW solar array. This project will realize $1,371 per year in savings and will replace 13,719 kWh (100 percent) per year for a greenhouse and toolshed, which is enough electricity to power 1 home.</td>
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<tr>
<td>State</td>
<td>Senators</td>
<td>Representatives</td>
<td>Program</td>
<td>Recipient</td>
<td>Grant</td>
<td>Project Description</td>
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<tr>
<td>WV</td>
<td>Shelley Capito</td>
<td>Joe Manchin</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Henderson Insurance Inc.</td>
<td>$3,748</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Henderson Insurance is a family owned insurance business in Putnam County. Project funds will be used for the purchase and installation of a 6-kW solar array. This project will realize $713 per year in savings and will replace 7,944 kWh (99 percent) per year, which is enough electricity to power a portion of one home.</td>
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<tr>
<td>WV</td>
<td>Shelley Capito</td>
<td>Joe Manchin</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Ball Family Farm LLC</td>
<td>$12,994</td>
<td>This Rural Development investment will be used to help Ball Family Farm LLC, a family owned livestock and vegetable farm in Raleigh county, purchase and install a 28.56-kW solar array. This project will save $3,773 per year and replace 30,187 kWh (40%) annually, which is enough electricity to power two homes.</td>
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<tr>
<td>WV</td>
<td>Shelley Capito</td>
<td>Joe Manchin</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Horsecamp LLC</td>
<td>$8,446</td>
<td>This Rural Development investment will be used to assist farmers, ranchers, and rural small businesses in developing renewable energy systems, and in making energy-efficiency improvements to their operations. Horsecamp LLC is a family owned excavation business in Harman. Project funds will be used for the purchase and installation of a 10-kW solar array. This project will realize $1,275 per year in savings and will replace 12,751 kWh (47 percent) per year, which is enough electricity to power one home.</td>
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<td>WY</td>
<td>John Barrasso</td>
<td>Cynthia Lummis</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Uncle Sassy Farms LLC</td>
<td>$4,698</td>
<td>This Rural Development investment will be used to help Uncle Sassy Farms LLC purchase and install a 4.8kW PV solar array system. Uncle Sassy Farms is a locally-owned micro-sized urban farm located in Lander, Wyoming. The farm grows specialty mushrooms and microgreens. The system is estimated to generate 7,104 kWh annually is expected to save the company $661 in electrical costs per year.</td>
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<td>WY</td>
<td>John Barrasso</td>
<td>Cynthia Lummis</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>On Point Builders LLC</td>
<td>$6,250</td>
<td>This Rural Development investment will be used to assist On Point Builders LLC purchase and install a 14kW PV solar array system. On Point Builders is a locally-owned wood shop located in Sheridan, Wyoming. The system is estimated to generate 19,739 kWh annually is expected to save the company $1,777 in electrical costs per year.</td>
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<tr>
<td>WY</td>
<td>John Barrasso</td>
<td>Cynthia Lummis</td>
<td>Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants</td>
<td>Copper Mountain Irrigation LLC</td>
<td>$17,577</td>
<td>This Rural Development investment will be used to install a 22kW grid-tied solar PV system. The project will generate 32,319 kWh of power per year with an anticipated annual savings of $3,653. The installation will benefit Copper Mountain Irrigation, an irrigation supply and installation business in Worland, Wyoming.</td>
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**TOTAL** $106,271,765 $7,747,928
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<td>Grand Total</td>
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Grand Total $106,271,765 $14,457,502