

**USDA Rural Development  
REAP Final Chart  
01.22.2024  
Projects: 183 ; Grants: \$18,211,903**

| States  | Senators                     | Representatives        | Program   | Borrower                | Loan | Grant     | Project Description  | Initiative              |
|---|------------------------------|------------------------|---|-------------------------|------|-----------|--|-------------------------|
| <b>Rural Energy for American Program (REAP)</b> |                              |                        |   |                         |      |           |  |                         |
| IA  | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Enyart Farms LLC        |      | \$40,050  | This Rural Development investment will be used to help Enyart Farms LLC, a grain production business near Postville in Allamakee County, Iowa, install an energy-efficient grain drying system. This project is expected to save \$8,993 per year and to save 188,843 kilowatt hours (kWh) per year, which is enough electricity to power 17 homes.  | Inflation Reduction Act |
| IA  | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Daniel Kruckenberg      |      | \$24,014  | This Rural Development investment will be used to help Daniel Kruckenberg, owner of a farming and livestock production operation in Benton County, install an energy-efficient grain dryer for business needs. This project is expected to save \$3,402 per year and to save 79,505 kilowatt hours (kWh) (56 percent of business energy usage) per year, which is enough electricity to power seven homes.           | Inflation Reduction Act |
| IA  | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Jason Reuter            |      | \$69,388  | This Rural Development investment will be used to help Jason Reuter install an energy efficient grain dryer on his grain production farm business near Jesup, Iowa. This project is expected to realize \$3,061.02 per year in savings and to save 50,462 kilowatt hours (kWh) per year (52 percent of previous use), which is enough electricity to power five homes.   | Inflation Reduction Act |
| IA  | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | C B Acres               |      | \$23,004  | This Rural Development investment will be used to help C B Acres install a 22 kilowatt (kW) solar array at its grain production operation near Boone, Iowa in Boone County. This project is expected to realize \$4,122 per year in savings and to replace 24,834 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power two homes.                                       | Inflation Reduction Act |
| IA  | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Klinger Cattle LLC      |      | \$79,980  | This Rural Development investment will be used to help Klinger Cattle LLC install an 80.6 kilowatt (kW) solar array at its cattle production operation near Readlyn in Bremer County. This project is expected to save \$15,829 per year and will replace 113,313 kilowatt hours (kWh) per year, which is enough electricity to power ten homes.   | Inflation Reduction Act |
| IA  | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Tripoli Enterprises LLC |      | \$138,080 | This Rural Development investment will be used to help Tripoli Enterprises LLC, a hog production farming operation, install an 80.6 kilowatt (kW) solar array at its farm near Tripoli in Bremer County. This project is expected to realize \$9,873 per year in savings and to replace 90,420 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power ten homes. | Inflation Reduction Act |
| IA  | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Allen Winzenburg        |      | \$24,529  | This Rural Development investment will be used to help Allen Winzenburg, a corn and soybean producer, install a 41 kilowatt (kW) solar array for his business operation in Sumner in Bremer County. This project is expected to realize \$6,309 per year in savings and to replace 39,184 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power five homes.              | Inflation Reduction Act |

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| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Nancy Kleitsch        |      | \$34,587  | This Rural Development investment will be used to help Nancy Kleitsch install a 39 kilowatt (kW) solar array at her grain production operation near Readlyn in Bremer County. This project is expected to save \$7,284 per year and will replace 44,888 kilowatt hours (kWh) per year (100 percent previous use), which is enough electricity to power four homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Silver Top LLC        |      | \$43,200  | This Rural Development investment will be used to help Silver Top LLC install an energy efficient heat mat system at its hog production farm facility near Hazleton in Buchanan County, Iowa. This project is expected to realize \$19,560 per year in savings and to replace 166,448 kilowatt hours (kWh) per year (42 percent of previous business use), which is enough electricity to power 15 homes.                   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Prairie Gold LLC      |      | \$43,200  | This Rural Development investment will be used to help Prairie Gold LLC install heat mats at its hog farming operation near Winthrop in Buchanan County. This project is expected to realize \$13,104 per year in savings and will save 166,448 kilowatt hours (kWh) per year (42 percent of previous business use), which is enough electricity to power 15 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Ryan Riechers         |      | \$159,230 | This Rural Development investment will be used to help Ryan Riechers install an energy efficient grain dryer at his grain production farm near Lamont in Buchanan County. This project is expected to realize \$23,443 per year in savings and to replace 452,940 kilowatt hours (kWh) per year (62 percent of previous business use), which is enough electricity to power 42 homes.                                       | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Corkery Farmland Inc. |      | \$125,000 | This Rural Development investment will be used to help Corkery Farmland Inc. install an energy efficient grain dryer at its oilseed and grain combination farming operation near Brandon in Buchanan County, Iowa. This project is expected to realize \$28,160 per year in savings and to save 420,189 kilowatt hours (kWh) per year (47 percent of previous business use), which is enough electricity to power 38 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Grassland Pork LLC    |      | \$44,959  | This Rural Development investment will be used to help Grassland Pork LLC install energy efficient heat mats in its hog barn facility near La Porte City in Buchanan County, Iowa. This project is expected to save \$23,390 in energy costs per year and to save 314,700 kilowatt hours (kWh) of energy per year (45 percent of previous use), which is enough energy to power 29 homes.                                   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Alan Hinkeldey        |      | \$66,184  | This Rural Development investment will be used to help Alan Hinkeldey, a grain farm operation owner near Alta, Iowa in Buena Vista County, install a grain drying system. This project is expected to save \$5,377 per year. The project will save 149,304 kilowatt hours (kWh) per year, which is enough energy to power 13 homes.   | Inflation Reduction Act |

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| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Keith Stockdale   |      | \$42,617  | This Rural Development investment will be used to help Keith Stockdale install an energy efficient grain dryer at his beef cattle production ranching and farming operation near Aplington in Butler County. This project is expected to realize \$2,478 per year in savings and to replace 35,506 kilowatt hours (kWh) per year (32 percent of previous business use), which is enough electricity to power three homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Seven Sons Ag LLC |      | \$125,000 | This Rural Development investment will be used to help Sevens Sons Ag LLC install an energy efficient grain dryer at its grain production farming operation near Clarksville in Butler County, Iowa. This project will realize \$26,096 per year in savings and will save 466,411 kilowatt hours (kWh) per year (48 percent of previous business use), which is enough electricity to power 43 homes.                     | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | J & S Kramer LLC  |      | \$91,200  | This Rural Development investment will be used to help J & S Kramer LLC install a 123 kilowatt (kW) solar array at its hog production facility in Allison in Butler County. This project will realize \$13,097 per year in savings and will replace 151,388 kilowatt hours (kWh) per year (100 percent previous use), which is enough electricity to power 15 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Cole Blair        |      | \$28,719  | This Rural Development investment will be used to help Cole Blair install a 32 kilowatt (kW) sola project at his hog production farm operation near Lake City, in Calhoun County, Iowa. This project is expected to realize \$5,694 per year in savings and to replace 42,404 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power four homes.                      | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Chris A. Hinners  |      | \$50,438  | This Rural Development investment will be used to help Chris A. Hinners install a grain dryer at his livestock and grain production operation near Arcadia in Carroll County. This project is expected to realize \$17,338 per year in savings and will replace 122,301 kilowatt hours (kWh) per year (33 percent of previous business use), which is enough electricity to power 11 homes.                               | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Andrew Stangl     |      | \$68,238  | This Rural Development investment will be used to help Andrew Stangl install an energy-efficient grain dryer at his oilseed and grain combination farming operation near Manning in Carroll County. This project is expected to realize \$1995 per year in savings and to save 37,427 kilowatt hours (kWh) per year (44 percent of previous business use), which is enough electricity to power three homes.              | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Randy Shatek      |      | \$30,039  | This Rural Development investment will be used to help Randy Shatek install a 27 kilowatt (kW) solar array at his grain and livestock production operation near Lawler, in Chickasaw County, Iowa. This project is expected to realize \$3,092 in savings and to replace 30,736 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power three homes.                   | Inflation Reduction Act |

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| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Brian Espensen      |      | \$22,203  | This Rural Development investment will be used to help Brian Espensen, a grain producer near West Branch in Cedar County, install a 29 kilowatt (kW) solar array. This project will realize \$5,610 per year in savings and will replace 33,832 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power four homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Pruess Holdings LLC |      | \$32,912  | This Rural Development investment will be used to help Pruess Holdings LLC install a 38 kilowatt (kW) solar array at its grain production farm near Clarence in Cedar County, Iowa. This project is expected to generate \$7,134 gross income from the sale of energy and to generate 44,001 kilowatt hours (kWh) per year, which is enough electricity to power four homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Steven Boos         |      | \$51,028  | This Rural Development investment will be used to help Steven Boos install an energy efficient grain dryer at his grain production farming operation near New Hampton in Chickasaw County, Iowa. This project is expected to realize \$4,026 per year in savings and to save 58,332 kilowatt hours (kWh) per year (46 percent of previous use), which is enough electricity to power five homes.                     | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | J & J Unlimited LLC |      | \$46,046  | This Rural Development investment will be used to help J & J Unlimited LLC install a 54 kilowatt (kW) solar array at its hog production facility near Lawler in Chickasaw County, Iowa. This project is expected to realize \$5,152 per year in savings and to generate and replace 74,080 kilowatt hours (kWh) per year (93 percent of previous business use), which is enough electricity to power six homes.      | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Michael Brincks     |      | \$44,425  | This Rural Development investment will be used to help Michael Brincks install a grain dryer at his beef cattle production ranching and farming operation near Waucoma in Chickasaw County. This project is expected to realize \$4,143 per year in savings and to save 55,654 kilowatt hours (kWh) per year (50 percent of previous business use), which is enough electricity to power five homes.                 | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Duane Schwickerath  |      | \$211,516 | This Rural Development investment will be used to help Duane Schwickerath install an energy efficient grain dryer at his grain production farming operation near Alta Vista in Chickasaw County. This project will realize \$19,943 per year in savings and will save 248,476 kilowatt hours (kWh) per year (34 percent of previous business use), which is enough electricity to power 22 homes.                    | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Don Mueterthies     |      | \$46,046  | This Rural Development investment will be used to help Don Mueterthies, dba Mueterthies Dairy, install a 54 kilowatt (kW) solar array at his dairy production farm near Lawler in Chickasaw County, Iowa. This project is expected to realize \$5,934 per year in savings and to replace 74,954 kilowatt hours (kWh) per year (58 percent of previous business use), which is enough electricity to power six homes. | Inflation Reduction Act |

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| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Samantha Wagner                  |      | \$48,240  | This Rural Development investment will be used to help Samantha Wagner, a grain production farmer near Clayton in Clayton County, install roof-mounted 54 kilowatt (kW) solar arrays for business needs. This project is expected to save \$9,555 per year. This project is expected to replace 70,516 kilowatt hours (kWh) (100 percent of business energy usage) per year, which is enough energy to power six homes.             | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Vicki Bentien                    |      | \$23,760  | This Rural Development investment will be used to help Vicki Bentien install a 25 kilowatt (kW) solar array at her grain and livestock production operation near Monona in Clayton County. This project is expected to realize \$4,336 per year in savings and to replace 34,223 kilowatt hours (kWh) per year (52 percent of previous business use), which is enough electricity to power three homes.                             | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Deering Family Investments LLC   |      | \$62,000  | This Rural Development investment will be used to help Deering Family Investments LLC install a 72 kilowatt (kW) solar array on its grain production farming operation near Postville in Clayton County, Iowa. This project is expected to realize \$13,377 per year in savings and to replace 80,920 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power eight homes.                | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Northeast Iowa Telephone Company |      | \$152,000 | This Rural Development investment will be used to help Northeast Iowa Telephone Co. install a 71 kilowatt (kW) solar array and a 75 kW solar array at its commercial communications business in Clayton County, Monona, Iowa. This project is expected to realize \$35,591 per year in savings and will replace 232,300 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power 21 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Andrew W. Kelly                  |      | \$22,718  | This Rural Development investment will be used to help Andrew W. Kelly install a 38 kilowatt (kW) solar array at his hog production farm operation near Holy Cross, in Clayton County, Iowa. This project is expected to realize \$3,919 per year in savings and to replace 36,489 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power five homes.                           | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Rebecca L. Dempster              |      | \$97,499  | This Rural Development investment will be used to help Rebecca Dempster install a more energy-efficient grain drying system for drying corn on her grain production farm near Garnavillo, Iowa in Clayton County. This project is expected to save \$23,197 in energy costs per year and to save 410,597 kilowatt hours (kWh) of energy per year (48 percent of previous use), which is enough energy to power 37 homes.            | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Brookfield Enterprises LLC       |      | \$51,538  | This Rural Development investment will be used to help Brookfield Enterprises LLC install a 77 kilowatt (kW) ground solar system on its soybean production farm operation near Maquoketa in Clinton County, Iowa. This project is expected to realize \$12,691 per year in savings and to replace 76,800 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 10 homes.       | Inflation Reduction Act |

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| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Kay Farms Elevator Inc.          |      | \$167,440 | This Rural Development investment will be used to help Kay Farms Elevator Inc., an agricultural products and grain wholesaler company, install a 176 kilowatt (kW) solar array in Wheatland in Clinton County, Iowa, for business needs. This project is expected to realize \$21,901 per year in savings and to replace 137,200 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 18 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Randy Schoening                  |      | \$71,514  | This Rural Development investment will be used to help Randy Schoening install an energy-efficient grain dryer at his grain production farm facility near DeWitt in Clinton County, Iowa. This project is expected to realize \$4,239.84 per year in savings and to save 59,518 kilowatt hours (kWh) per year (66 percent of previous use), which is enough electricity to power five homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Willimack Farms Inc.             |      | \$36,377  | This Rural Development investment will be used to help Willimack Farms Inc. install a 44 kilowatt (kW) solar array at its grain production farm operation near Oxford Junction in Clinton County, Iowa. This project is expected to realize \$6,975.09 per year in savings and to replace 47,520 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power six homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Crosstown Enterprises LLC        |      | \$32,200  | This Rural Development investment will be used to help Crosstown Enterprises LLC install a 32 kilowatt (kW) solar array at its warehouse and storage operation in Maquoketa in Clinton County, Iowa. This project is expected to realize \$6,443 per year in savings and to replace 36,748 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power four homes.                                     | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)                | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Michael C. Brelsford             |      | \$66,838  | This Rural Development investment will be used to help Michael Brelsford, a grain and livestock producer in Dallas County, install an 76 kilowatt (kW) solar array for business purposes. This project is expected to save \$14,209 per year and to replace 81,520 kilowatt hours (kWh) (100 percent of business energy usage) per year, which is enough electricity to power nine homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)                | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Red Lion Perry Schools Solar LLC |      | \$153,936 | This Rural Development investment will be used to help Red Lion Perry Schools Solar LLC, a renewable energy company, install solar arrays at five locations in Perry in Dallas County, Iowa, totaling 185 kilowatts (kW). This project is expected to generate 250,069 kilowatt hours (kWh) per year, saving \$33,536 per year. This is enough electricity to power 23 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Red Lion Dallas Center Solar LLC |      | \$212,000 | This Rural Development investment will be used to help Red Lion Dallas Center Solar LLC, an electric power generation company, install solar arrays totaling 429 kilowatt (kW) at six locations in Dallas Center in Dallas County. This project will generate 563,249 kilowatt hours (kWh) per year, amounting to \$40,675 per year. This is enough electricity to power 52 homes.  |                         |
| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)                | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Sloan Farms Inc.                 |      | \$61,888  | This Rural Development investment will be used to help Sloan Farms Inc. a grain production farm operation near Eldon in Davis County, install a grain drying system. This project is expected to save \$1,245 per year. The project will save 4,775 kilowatt hours (kWh) per year, which is enough energy to power one home.  | Inflation Reduction Act |

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| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)     | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Troy Elevator Inc.    |      | \$67,517  | This Rural Development investment will be used to help Troy Elevator Inc. install a more energy-efficient grain drying system at its grain drying facility near Bloomfield in Davis County, Iowa. This project is expected to save \$14,184 in energy costs per year and to save 154,514 kilowatt hours (kWh) of energy per year (20 percent of previous use), which is enough energy to power 14 homes.     | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)     | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Merlin Troyer         |      | \$66,000  | This Rural Development investment will be used to help Merlin Troyer, a grain producer near Weldon in Decatur County, Iowa, install roof-mounted 109 kilowatt (kW) solar arrays for business needs. This project is expected to save \$23,015.97 per year. This project will replace 144,111 kilowatt hours (kWh) (100 percent of business energy usage) per year, which is enough energy to power 13 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | M & S Livestock LLC   |      | \$51,200  | This Rural Development investment will be used to help M & S Livestock install an 18 kilowatt (kW) solar array and an 18 kW wind turbine at its grain and livestock operation near Earlville. This project is expected to realize \$5,405 per year in savings and to replace 56,015 kilowatt hours (kWh) per year (79 percent of previous business use), which is enough electricity to power five homes.    | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Lahr Repair Inc.      |      | \$47,320  | This Rural Development investment will be used to help Lahr Repair Inc. install a 46 kilowatt (kW) solar array at its auto/truck repair business in Manchester, Delaware County, Iowa. This project is expected to realize \$8,473 per year in savings and will replace 53,360 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power six homes.         | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Nicholas John Knepper |      | \$239,560 | This Rural Development investment will be used to help Nicholas Knepper, a grain producer near Hopkinton in Delaware County, Iowa, install an energy-efficient grain drying system. This project is expected to save \$20,823 per year and to save 258,718 kilowatt hours (kWh) per year, which is enough energy to power 23 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Matthew Bagge         |      | \$102,270 | This Rural Development investment will be used to help Matthew Bagge install a 100 kilowatt (kW) solar array at his hog production farm operation in Dyersville in Delaware County. This project will realize \$15,391 per year in savings and will replace 133,734 kilowatt hours (kWh) per year (97 percent of previous business use), which is enough electricity to power 12 homes.                      | Inflation Reduction Act |

**USDA Rural Development  
REAP Final Chart  
01.22.2024  
Projects: 183 ; Grants: \$18,211,903**

| States | Senators                     | Representatives                  | Program   | Borrower                     | Loan | Grant    | Project Description   | Initiative              |
|--------|------------------------------|----------------------------------|---|------------------------------|------|----------|---|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | John Bagge                   |      | \$59,200 | This Rural Development investment will be used to help John Bagge install a 15 kilowatt (kW) wind turbine and a 24 kW solar array at his grain and livestock production operation near Dyersville in Delaware County, Iowa. This project is expected to realize \$9,649 per year in savings and to replace 62,900 kilowatt hours (kWh) per year (78 percent of previous use), which is enough electricity to power six homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Ruppenkamp Investments LLC   |      | \$79,999 | This Rural Development investment will be used to help Ruppenkamp Investments LLC, a hog producer in Delaware County, install an 82 kilowatt (kW) solar array. This project is expected to save \$14,839 per year. It will replace 112,386 kilowatt hours (kWh) (88 percent of business energy usage) per year, enough to power ten homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Riverside Property Group LLC |      | \$57,264 | This Rural Development investment will be used to help Riverside Property Group LLC install a 35.2 kilowatt (kW) solar array at its full-service restaurant in Manchester in Delaware County, Iowa. This project is expected to realize \$6,590 per year in savings and to replace 47,553 kilowatt hours (kWh) per year (45 percent of previous use), which is enough electricity to power four homes.                        | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Phillips Pork Production LLC |      | \$38,038 | This Rural Development investment will be used to help Phillips Pork Production LLC install a 40 kilowatt (kW) solar array at its hog production operation near Dyersville in Dubuque County. This project is expected to save \$9,862 per year and to generate 64,128 kilowatt hours (kWh) (100 percent of business energy usage) per year which enough energy to power five homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Auto Tech Inc.               |      | \$49,750 | This Rural Development investment will be used to help Auto Tech Inc. install a 61 kilowatt (kW) solar array at its auto repair business in Dyersville in Dubuque County, Iowa. This project is expected to realize \$8,566 per year in savings and to replace 55,040 kilowatt hours (kWh) per year (100 percent of the previous business use), which is enough electricity to power six homes.                               | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Q's Piggy Bank Pork LLC      |      | \$36,756 | This Rural Development investment will be used to help Q's Piggy Bank Pork LLC install a 38 kilowatt (kW) solar array at its hog production facility near Worthington in Dubuque County, Iowa. This project is expected to realize \$4,958 per year in savings and to generate and replace 50,607 kilowatt hours (kWh) per year (71 percent of previous business use), which is enough electricity to power four homes.       | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Wayne Bergfeld               |      | \$22,770 | This Rural Development investment will be used to help Wayne Bergfeld install a 27 kilowatt (kW) solar array at his grain and livestock production farming operation near Bernard in Dubuque County, Iowa. This project is expected to realize \$5,879 per year in savings and will replace 36,851 kilowatt hours (kWh) per year (79 percent of previous business use), which is enough electricity to power three homes.     | Inflation Reduction Act |



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| States | Senators                     | Representatives       | Program   | Borrower                      | Loan | Grant     | Project Description  | Initiative              |
|--------|------------------------------|-----------------------|---|-------------------------------|------|-----------|--|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Deutmeyer Auto Advantage Inc. |      | \$28,272  | This Rural Development investment will be used to help Deutmeyer Auto Advantage Inc. install a 24 kilowatt (kW) solar array at its auto repair business in Dyersville in Dubuque County. This project will realize \$4,372 per year in savings and will replace 25,607 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power two homes.                            | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Mabb Farms Inc.               |      | \$109,604 | This Rural Development investment will be used to help MABB Farms Inc. install an energy efficient grain dryer at its beef cattle production business near Worthington in Dubuque County, Iowa. This project is expected to realize \$10,275.25 per year in savings and to replace 145,724 kilowatt hours (kWh) per year (41 percent of previous business use), which is enough electricity to power 13 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | JPK Woodworks LLC             |      | \$32,619  | This Rural Development investment will be used to help JPK Woodworks LLC install a 28 kilowatt (kW) solar array at its woodworking business in the city of Dubuque in Dubuque County, Iowa. This project is expected to realize \$5,734 per year in savings and will replace 32,880 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power three homes.             | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Taylor Construction Inc.      |      | \$44,392  | This Rural Development investment will be used to help Taylor Construction Inc. install a 53 kilowatt (kW) solar array at its construction business facility in New Vienna in Dubuque County, Iowa. This project is expected to realize \$8,631 per year in savings and to replace 55,238 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power six homes.         | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | O So Good Winery LLC          |      | \$68,979  | This Rural Development investment will be used to help O So Good Winery LLC install a 51.9 kilowatt (kW) solar array at its winery facility near Dyersville in Dubuque County, Iowa. This project is expected to realize \$10,574 per year in savings and to replace 70,495 kilowatt hours (kWh) per year (104 percent of previous use), which is enough electricity to power six homes.                       | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | HC 593 LLC                    |      | \$52,281  | This Rural Development investment will be used to help HC 593 LLC, an energy generation business in Holy Cross in Dubuque County, Iowa, install solar arrays at two locations. This project is expected to generate \$9,519 gross annual income from the sale of energy and to generate 67,693 kilowatt hours (kWh) which is enough energy to power six homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | TV Ops LLC                    |      | \$41,867  | This Rural Development investment will be used to help TV Ops LLC install a 48 kilowatt (kW) solar array at its restaurant business in Peosta in Dubuque County, Iowa. This project is expected to realize \$5,607 per year in savings and to replace 56,054 kilowatt hours (kWh) per year (58 percent of previous use), which is enough electricity to power five homes.                                      | Inflation Reduction Act |

**USDA Rural Development  
REAP Final Chart  
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Projects: 183 ; Grants: \$18,211,903**

| States | Senators                     | Representatives        | Program   | Borrower                     | Loan | Grant     | Project Description  | Initiative              |
|--------|------------------------------|------------------------|---|------------------------------|------|-----------|--|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Stateline Cooperative        |      | \$250,000 | This Rural Development investment will be used to help Stateline Cooperative install a 1,128 kilowatt (kW) solar array at its grain elevator business in Burt, in Emmet County, Iowa. This project is expected to save \$116,674 per year and to replace 1,581,904 kilowatt hours (kWh) (89 percent of the business energy usage) per year.  |                         |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Sheri Dietzenbach            |      | \$25,300  | This Rural Development investment will be used to help Sheri Dietzenbach install a 36 kilowatt (kW) solar array at her grain and livestock production operation near Waucoma in Fayette County. This project is expected to save \$6,027 per year and will replace 37,498 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power four homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Michael McClain              |      | \$32,120  | This Rural Development investment will be used to help Michael McClain install a 35 kilowatt (kW) solar array at his grain production farm near Westgate in Fayette County. This project is expected to realize \$6,505 per year in savings and to replace 49,286 kilowatt hours (kWh) per year (97 percent of previous business use), which is enough electricity to power four homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Randy Woods                  |      | \$35,960  | This Rural Development investment will be used to help Randy Woods, a grain production farm operator near Fairbank in Fayette County, Iowa, install a grain dryer. This project is expected to save \$6,745 per year and to replace 200,634 kilowatt hours (kWh) (63 percent of the previous energy use) per year, which is enough energy to power 18 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Rand-Rod LLC                 |      | \$42,020  | This Rural Development investment will be used to help Rand-Rod LLC, a farming and livestock production operation in Fayette County, Iowa, install a 47 kilowatt (kW) solar array. This project is expected to save \$6,147 per year and to replace 43,200 kilowatt hours (kWh) (100 percent of business energy usage) per year, which is enough electricity to power four homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Alan D Meyer                 |      | \$31,481  | This Rural Development investment will be used to help Alan D. Meyer, dba Meyer's Custom Chevy, install an 86 kilowatt (kW) solar array at his automotive repair business in Sumner in Fayette County, Iowa. This project is expected to realize \$14,354 in savings per year and to generate 90,917 kilowatt hours (kWh) per year which is enough electricity to power nine homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Lincoln Road Real Estate LLC |      | \$250,000 | This Rural Development investment will be used to help Lincoln Road Real Estate LLC install a 344 kilowatt (kW) solar array at the Fayette County Law Enforcement Office. This project is expected to generate 435,992 kilowatt hours (kWh) per year, amounting to \$46,098 in savings per year. This is enough electricity to power 40 homes. The Fayette County Law Enforcement's Office will enter into a power purchase agreement with Lincoln Road Real Estate LLC. | Inflation Reduction Act |

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| States | Senators                     | Representatives       | Program   | Borrower                          | Loan | Grant     | Project Description   | Initiative              |
|--------|------------------------------|-----------------------|---|-----------------------------------|------|-----------|---|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | NE Real Estate LLC                |      | \$95,440  | This Rural Development investment will be used to help NE Real Estate LLC, a power generation operation located in Oelwein in Fayette County, Iowa, install an 83 kilowatt (kW) solar array. This project is expected to replace \$15,342 per year and to generate 101,280 kilowatt hours (kWh) which is enough electricity to power nine homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | North Iowa Fabrication Inc.       |      | \$139,440 | This Rural Development investment will be used to help North Iowa Fabrication Inc. install a 224 kilowatt (kW) solar array at its metal fabrication business in Rockford, in Floyd County, Iowa. This project is expected to realize \$39,812 per year in savings and to replace 293,256 kilowatt hours (kWh) per year (44.66 percent of previous use), which is enough electricity to power 27 homes.    | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Paul J. Staudt                    |      | \$26,774  | This Rural Development investment will be used to help Paul J. Staudt install a 36 kilowatt (kW) solar array at his grain production operation near Dougherty in Floyd County. This project will realize \$3,993 in savings and will replace 43,618 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power four homes.                                | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Swartzrock Implement Company Inc. |      | \$109,560 | This Rural Development investment will be used to help Swartzrock Implement Co. Inc. install a 110 kilowatt (kW) solar array at its farm implement business in Charles City, near Floyd County, Iowa. This project is expected to realize \$10,215 per year in savings and to replace 120,617 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power 13 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Michael Staudt                    |      | \$38,640  | This Rural Development investment will be used to help Michael Staudt, a grain and livestock producer in Floyd, install a 53 kilowatt (kW) solar array. This project is expected to save \$11,980 per year. It will replace 73,391 kilowatt hours (kWh) (100 percent of business energy usage) per year, which is enough energy to power seven homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Wyborny Farms                     |      | \$63,920  | This Rural Development investment will be used to help Wyborny Farms install an 82 kilowatt (kW) solar array at its grain production business near Osage in Floyd County, Iowa. This project is expected to realize \$18,880 in savings per year and to replace 132,854 kilowatt hours (kWh) (100 percent of business energy usage) per year, which is enough electricity to power 12 homes.              | Inflation Reduction Act |

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| States | Senators                     | Representatives        | Program   | Borrower                     | Loan | Grant     | Project Description  | Initiative              |
|--------|------------------------------|------------------------|---|------------------------------|------|-----------|--|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Troy Hansen                  |      | \$211,004 | This Rural Development investment will be used to help Troy Hansen install a more energy-efficient grain drying system for drying corn on his grain production farm near Iowa Falls. This project is expected to save \$15,888 in energy costs per year and to save 285,247 kilowatt hours (kWh) of energy per year (26 percent of previous use), which is enough energy to power 26 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | RSTK Farm Corporation        |      | \$125,000 | This Rural Development investment will be used to help RSTK Farm Corporation install a more energy-efficient grain drying system for drying corn on its grain production farm business near Latimer in Franklin County, Iowa. This project is expected to save \$17,780 in energy costs per year and to save 248,571 kilowatt hours (kWh) of energy per year (57 percent of previous use), which is enough energy to power 22 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Nolan Rollene                |      | \$111,378 | This Rural Development investment will be used to help Nolan Rollene install a new grain dryer at his grain production operation near Dows in Franklin County. This project is expected to realize \$6,710 per year in savings and will replace 95,502 kilowatt hours per year (35 percent of previous business use), which is enough electricity to power eight homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | C & N Farms Inc.             |      | \$40,198  | This Rural Development investment will be used to help C & N Farms Inc. install a 36 kilowatt (kW) solar array at its grain production operation near Latimer in Franklin County. This project is expected to realize \$6,749 in savings and will replace 44,611 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power four homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Palermo Crossing LLC         |      | \$135,328 | This Rural Development investment will be used to help Palermo Crossing LLC install a 205 kilowatt (kW) solar array at its hog farm in Grundy Center in Grundy County. This project will realize \$33,668 in savings per year and will generate 205,045 kilowatt hours (kWh) per year, which is enough electricity to power 19 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Freese Farm Partnership LLLP |      | \$78,562  | This Rural Development investment will be used to help Freese Farm Partnership LLLP install an energy-efficient grain dryer at its oilseed and grain combination farming operation near Grundy Center in Grundy County. This project is expected to realize \$16,857 per year in savings and to replace 309,026 kilowatt hours (kWh) per year (40 percent of previous business use), which is enough electricity to power 28 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Formanek Elevator Inc.       |      | \$22,000  | This Rural Development investment will be used to help Formanek Elevator Inc., a grain production and field bean merchant in Garner in Hancock County, Iowa, install an energy efficient grain drying system. This project is expected to save \$12,914.60 per year and to save 272,767 kilowatt hours (kWh) per year, which is enough energy to power 25 homes.   | Inflation Reduction Act |

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| States | Senators                     | Representatives        | Program   | Borrower               | Loan | Grant     | Project Description  | Initiative              |
|--------|------------------------------|------------------------|---|------------------------|------|-----------|--|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | DGL Inc.               |      | \$125,000 | This Rural Development investment will be used to help DGL Inc install an energy-efficient grain dryer at its oilseed and grain combination farming operation near Garner in Hancock County, Iowa. This project is expected to realize \$26,606 per year in savings and to replace 497,804 kilowatt hours (kWh) per year (60 percent of previous business use), which is enough electricity to power 45 homes.       | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Harvest Moon LLC       |      | \$40,000  | This Rural Development investment will be used to help Harvest Moon LLC install a 36 kilowatt (kW) solar array on its grain production farming operation near Garner in Hancock County, Iowa. This project is expected to realize \$7,428 per year in savings and to generate and replace 53,927 kilowatt hours (kWh) per year (114 percent of previous use), which is enough electricity to power five homes.       | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Friest Farms LTD       |      | \$58,200  | This Rural Development investment will be used to help Friest Farms LTD install a 58 kilowatt (kW) solar array at their grain and livestock production operation near Radcliffe in Hardin County. This project will realize \$8,805 per year in savings and will replace 81,362 kilowatt hours (kWh) per year (72 percent of previous business use), which is enough electricity to power seven homes.               | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)      | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | ISF Production LLLP    |      | \$225,270 | This Rural Development investment will be used to help ISF Production LLLP, a hog production business in Alden, in Hardin County, Iowa, install a 242 kilowatt (kW) solar array for business purposes. This project is expected to generate \$55,632 per year and to replace 338,782 kilowatt hours (kWh) (100 percent of business energy usage) per year which enough energy to power 31 homes.                     | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | ABF Farms LLC          |      | \$69,472  | This Rural Development investment will be used to help ABF Farms LLC, a grain production farming business, install a 66.8 kilowatt (kW) solar array at its farm near Iowa Falls in Hardin County, Iowa. This project will generate 93,871 kilowatt hours (kWh) per year, which is enough electricity to power eight homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Prairie Wind Pork Inc. |      | \$159,960 | This Rural Development investment will be used to help Prairie Wind Pork Inc. install a 131.95 kilowatt (kW) solar array at its hog production farming operations near Alden and Williams, Iowa. This project is expected to generate 266,604 kilowatt hours (kWh) per year, amounting to savings of \$29,641 per year. This is enough electricity to power 24 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Afton Acres LLC        |      | \$64,108  | This Rural Development investment will be used to help Afton Acres LLC install a 52 and a 44 kilowatt (kW) solar arrays at its grain production farming operation near Elma in Howard County, Iowa. This project is expected to realize \$21,250 per year in savings and to replace 131,991 kilowatt hours (kWh) per year (95.81 percent of previous business use), which is enough electricity to power nine homes. | Inflation Reduction Act |

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Projects: 183 ; Grants: \$18,211,903**

| States | Senators                     | Representatives                  | Program   | Borrower                   | Loan | Grant     | Project Description  | Initiative              |
|--------|------------------------------|----------------------------------|---|----------------------------|------|-----------|--|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Robert Swestka             |      | \$88,000  | This Rural Development investment will be used to help Robert Swestka install a 109 kilowatt (kW) solar array at his grain production operation near Cresco, Iowa in Howard County. This project will realize \$7,661 per year in savings and will replace 109,449 kilowatt hours (kWh) per year (76 percent of previous business use), which is enough electricity to power ten homes.                                    | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | MRC Solar Panels LLC       |      | \$89,200  | This Rural Development investment will be used to help MRC Solar Panels LLC, a recently established electric generation company, install a solar array for business needs in Cresco in Howard County, Iowa. This project is expected to generate \$16,524 gross income from the sale of energy and to generate 113,308 kilowatt hours (kWh), which is enough energy to power ten homes.                                    | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Riceville Solar LLC        |      | \$250,000 | This Rural Development investment will be used to help Riceville Solar LLC, a power generation operation located in Howard County, Iowa, install a 396 kilowatt (kW) solar array. This project is expected to realize \$83,633 in savings per year and to generate 522,707 kilowatt hours (kWh), which is enough electricity to power 48 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | C & A Farms LLC            |      | \$46,000  | This Rural Development investment will be used to help C & A Farms LLC install a 40 kilowatt (kW) solar array at its grain production farm near North English in Iowa County. This project is expected to realize \$7,798 per year in savings and will replace 53,862 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power five homes.                               | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Swift Home Center Inc.     |      | \$66,620  | This Rural Development investment will be used to help Swift Home Center Inc., a locally owned hardware store, install a 72.8 kilowatt (kW) solar array for business needs in Marengo in Iowa County, Iowa. This project is expected to realize \$14,866 per year in savings and to replace 91,781 kilowatt hours (kWh) per year (101 percent of previous business use), which is enough electricity to power eight homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Stanerson Ag LLC           |      | \$22,760  | This Rural Development investment will be used to help Stanerson Ag LLC install a 17 kilowatt (kW) solar array at its grain production farming operation near Marengo in Iowa County, Iowa. This project is expected to realize \$4,287 per year in savings and to generate 25,339 kilowatt hours (kWh) per year, which is enough electricity to power two homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Kovar Brothers Partnership |      | \$115,900 | This Rural Development investment will be used to help Kovar Brothers Partnership install a 177 kilowatt (kW) solar array at their beef cattle production business near Ladora in Iowa County, Iowa. This project is expected to generate 263,301 kilowatt hours (kWh) per year, amounting to \$40,769 per year in savings. This is enough electricity to power 24 homes.  | Inflation Reduction Act |

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|--------|------------------------------|----------------------------------|---|--|------|-----------|--|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | HM Auto Body Restoration & Repair Inc. |      | \$22,677  | This Rural Development investment will be used to help HM Auto Body Restoration & Repair Inc. install a 28 kilowatt (kW) solar array at its automotive body shop business in Williamsburg in Iowa County, Iowa. This project is expected to realize \$5,116 per year in savings and to generate and replace 35,557 kilowatt hours (kWh) per year (92 percent of previous business use), which is enough electricity to power three homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Otter Creek Meats LLC                  |      | \$48,540  | This Rural Development investment will be used to help Otter Creek Meats LLC install a 16 and a 15 kilowatt (kW) solar arrays at its meat processing operation in Zwingle in Jackson County, Iowa. This project is expected to generate 52,635 kilowatt hours (kWh) per year and to realize \$4,534 per year in gross income from energy generation, which is enough electricity to power four homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Kirk Langmaid                          |      | \$32,340  | This Rural Development investment will be used to help Kirk Langmaid install a 13 and a 22 kilowatt (kW) solar array at his livestock production operation near Newton in Jasper County, Iowa. This project is expected to realize \$6,421 per year in savings and to replace 43,856 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power five homes.   |                         |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Bridge Community Bank                  |      | \$106,084 | This Rural Development investment will be used to help Bridge Community Bank, a chartered commercial Iowa-based bank, install a total of 74.6 kilowatt (kW) solar arrays at its branches in Mount Vernon in Linn County, at Solon in Johnson County, and at Mechanicsville in Cedar County. This project is expected to realize \$23,783 per year in savings and to replace 146,082 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 14 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Gary Stolte                            |      | \$245,900 | This Rural Development investment will be used to help Gary Stolte install a more energy-efficient grain drying system for his grain production farming operation near Olin in Jones County, Iowa. This project is expected to save \$17,358 in energy costs per year and to save 229,875 kilowatt hours (kWh) of energy per year (38 percent of previous use), which is enough energy to power 21 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Hosch and Sons Inc.                    |      | \$16,688  | This Rural Development investment will be used to help Hosch and Sons Inc. install a 22 kilowatt (kW) solar array at its grain and livestock production operation near Cascade in Jones County, Iowa. This project is expected to realize \$2,535 per year in savings and to replace 16,902 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power two homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | B & B Sandhill Swine Inc.              |      | \$52,210  | This Rural Development investment will be used to help B & B Sandhill Swine Inc. install a 54 kilowatt (kW) solar array at its hog production facility near Olin, in Jones County, Iowa. This project is expected to save \$6,875 per year and to replace 70,775 kilowatt hours (kWh) (100 percent of business energy usage) per year enough to power six homes.   | Inflation Reduction Act |

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|--------|------------------------------|----------------------------------|---|----------------------------------|------|-----------|---|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Rodney Toenjes                   |      | \$30,912  | This Rural Development investment will be used to help Rodney Toenjes install a 36.8 kilowatt (kW) solar array at his corn production farming business near Monticello in Jones County, Iowa. This project is expected to realize \$7,549 per year in savings and to replace 47,680 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power four homes.                                     | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Wyoming Mutual Telephone Company |      | \$63,700  | This Rural Development investment will be used to help Wyoming Mutual Telephone Company install a 49 kilowatt (kW) solar array at its telecommunications business in Wyoming in Jones County, Iowa. This project will realize \$7,674 per year in savings and will replace 48,629 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power five homes.                                       | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Legacy Lanes Inc.                |      | \$105,520 | This Rural Development investment will be used to help Legacy Lanes Inc. install a 112 kilowatt (kW) solar array at its bowling alley business in Monticello in Jones County, Iowa. This project is expected to realize \$22,050 per year in savings and to replace 145,600 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 14 homes.                                      | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | R Land and Cattle LLC            |      | \$96,809  | This Rural Development investment will be used to help R Land and Cattle LLC install a grain dryer on its cattle production farm business in Jones County near Cascade, Iowa. This project will realize \$3,202 per year in savings and will replace 85,608 kilowatt (kW) per year (50 percent of previous business use), which is enough electricity to power eight homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Energy Consultants Group LLC     |      | \$34,564  | This Rural Development investment will be used to help Energy Consultants Group LLC, a solar installation business in Anamosa, in Jones County, Iowa, install a 45 kilowatt (kW) solar array for business purposes. This project is expected to save \$2,840 per year and to replace 15,440 kilowatt hours (kWh) (100 percent of the business energy usage) per year.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Merle Jansen Farms LTD           |      | \$31,943  | This Rural Development investment will be used to help Merle Jansen Farms LTD install a 20 and an 11 kilowatt (kW) solar array system at its grain and livestock production facility near Anamosa in Jones County, Iowa. This project is expected to realize \$4,879 per year in savings and to replace 28,442 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power four homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Naylor Seed Company LLC          |      | \$41,878  | This Rural Development investment will be used to help Naylor Seed Company LLC install a 35 kilowatt (kW) solar array at its seed distribution business in Scotch Grove in Jones County, Iowa. This project is expected to realize \$7,851 per year in savings and to replace 49,600 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power four homes.                           | Inflation Reduction Act |



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|--------|------------------------------|----------------------------------|---|-------------------------|------|-----------|---|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | New Age Sow Farm Inc.   |      | \$297,744 | This Rural Development investment will be used to help New Age Sow Farm Inc. install a 43.86 and an 87.72 kilowatt (kW) solar array and four 15 kW wind turbines at its livestock production operation near Monticello in Jones County, Iowa. This project is expected to realize \$28,903 per year in savings and to replace 307,971 kilowatt hours (kWh) per year (79 percent of previous business use), which is enough electricity to power 28 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Next Gen Properties LLC |      | \$61,776  | This Rural Development investment will be used to help Next Gen Properties LLC install a 93 kilowatt (kW) solar array at its grain and livestock production operation near Keota in Keokuk County, Iowa. This project is expected to generate \$18,962 gross income from the sale of energy and to generate 124,865 kilowatt hours (kWh) per year, which is enough electricity to power 12 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Gen 5 LLC               |      | \$57,024  | This Rural Development investment will be used to help Gen 5 LLC install an 86 kilowatt (kW) solar array system at its livestock production business near Keota in Keokuk County. This project is expected to generate \$18,052 gross income from the sale of energy and to generate 115,330 kilowatt hours (kWh) per year, which is enough electricity to power 11 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Klein Farms LTD         |      | \$20,361  | This Rural Development investment will be used to help Klein Farms LTD install a 25 kilowatt (kW) solar system at its livestock operation near Keota in Keokuk County. This project is expected to generate \$5,349 gross income from the sale of energy and to generate 33,518 kilowatt hours (kWh) per year, which is enough electricity to power three homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Douglas L. Phelps       |      | \$50,232  | This Rural Development investment will be used to help Douglas Phelps install an energy-efficient grain dryer at his grain production farming operation near Titonka in Kossuth County, Iowa. This project is expected to realize \$7,219 per year in savings and to save 131,859 kilowatt hours (kWh) per year (80 percent of previous business use), which is enough electricity to power 12 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Kemma Motor Company     |      | \$249,000 | This Rural Development investment will be used to help Kemma Motor Co. install a 291 kilowatt (kW) solar array at its car dealership in Algona, in Kossuth County, Iowa. This project is expected to realize \$34,547 per year in savings and to replace 290,340 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 34 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Dornbier Inc.           |      | \$66,340  | This Rural Development investment will be used to help Dornbier Inc. install a grain dryer on its grain production farming operation near Wesley, Iowa in Kossuth County. This project is expected to realize \$10,578 per year in savings and to replace 158,089 kilowatt hours (kWh) per year (62 percent of previous use), which is enough electricity to power 15 homes.  | Inflation Reduction Act |

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| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Red Lion Ft. Madison Solar LLC     |      | \$250,000 | This Rural Development investment will be used to help Red Lion Ft. Madison Solar LLC, an electric generation company, install solar arrays equaling 334 kilowatt (kW) at six locations in Fort Madison in Lee County, Iowa. This project is expected to realize \$64,633 per year in savings and to generate 404,836 kilowatt hours (kWh) per year, which is enough electricity to power 37 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Linn Coop Oil Company              |      | \$123,120 | This Rural Development investment will be used to help Linn Co-op Oil Company, an agronomy, energy, and vehicle service business, install a 91 kilowatt (kW) solar array at its farm supply merchandise location in Marion in Linn County, Iowa. This project is expected to realize \$27,173 per year in savings and to replace 186,247 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power 18 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Covington Farms Partnership        |      | \$121,246 | This Rural Development investment will be used to help Covington Farms Partnership replace a grain dryer at its grain production farm near Coggon in Linn County. This project is expected to realize \$4,468 per year in savings and will save 160,826 kilowatt hours (kWh) per year (47 percent of previous business use), which is enough electricity to power 15 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Leonard Broulik & Sons             |      | \$125,000 | This Rural Development investment will be used to help Leonard Broulik and Sons install an energy efficient grain dryer at their grain production operation near Mount Vernon in Linn County, Iowa. This project will realize \$15,460 per year in savings and will replace 190,833 kilowatt hours (kWh) per year (56 percent of previous business use), which is enough electricity to power 17 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Sky Auto Mall LLC                  |      | \$139,038 | This Rural Development investment will be used to help Sky Auto Mall LLC install a 130 kilowatt (kW) solar array at its trucking business in Cedar Point, in Linn County, Iowa. This project is expected to realize \$13,099 per year in savings and to replace 163,096 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 15 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Robbins Ag Inc.                    |      | \$26,611  | This Rural Development investment will be used to help Robbins Ag Inc. install a 16 kilowatt (kW) solar array and an 18 kW solar array at its grain production farm near Wapello in Louisa County. This project will realize \$5,761.24 per year in savings and will replace 38,992 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power four homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Red Lion Wapello Schools Solar LLC |      | \$250,000 | This Rural Development investment will be used to help Red Lion Wapello Schools Solar LLC, an electric generation company, install solar arrays totaling 677 kilowatt (kW) at six locations in Fort Madison, in Louisa County, Iowa. This project is expected to generate 789,499 kilowatt hours (kWh) per year, amounting to \$653,784 per year. This is enough electricity to power 72 homes.  |                         |

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| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Family Dental Practice PC               |      | \$59,200  | This Rural Development investment will be used to help Family Dental PC, dba Lifetime Dental Solutions PC, install a 59 kilowatt (kW) solar array at its dental practice in Oskaloosa in Mahaska County, Iowa. This project is expected to realize \$7,592 per year in savings and to replace 74,994 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power seven homes.             | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | John Rohloff                            |      | \$42,807  | This Rural Development investment will be used to help John Rohloff install a 46 kilowatt (kW) solar array at his grain production operation near Oskaloosa, in Mahaska County, Iowa. This project is expected to realize \$2,840 per year in savings and to replace 26,731 kilowatt hours (kWh) per year (95 percent of previous use), which is enough electricity to power three homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Red Lion Knoxville Waterworks Solar LLC |      | \$800,000 | This Rural Development investment will be used to help Red Lion Knoxville Waterworks Solar LLC, an electric generation company, install solar arrays totaling 1,056 kilowatt (kW) at six locations in Knoxville, in Marion County, Iowa. This project is expected to generate 1,340,560 kilowatt hours (kWh) per year, amounting to \$81,499 per year. This is enough electricity to power 123 homes.                                    | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Benson Hill Farms Inc.                  |      | \$24,500  | This Rural Development investment will be used to help Benson Hill Farms Inc. install a 25 kilowatt (kW) solar array at its grain production farm operation near State Center in Marshall County, Iowa. This project is expected to realize \$4,465 per year in savings and to replace 32,080 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power three homes.                             | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Kaleb Appelgate                         |      | \$38,456  | This Rural Development investment will be used to help Kaleb Appelgate install a 35 kilowatt (kW) solar array at his hog production operation near Marshalltown, Iowa in Marshall County. This project is expected to realize \$4,475 per year in savings and to replace 47,620 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power four homes.                                   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Mara Transport Inc.                     |      | \$21,949  | This Rural Development investment will be used to help Mara Transport Inc., a family-owned and operated over-the-road trucking business located in Marshall County, Iowa, install a 34.6 kilowatt (kW) solar array for business needs. This project is expected to save \$5,584.67 per year and to replace 33,968 kilowatt hours (kWh) (100 percent of the business energy usage) per year, which is enough energy to power three homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Steve R. Anderson                       |      | \$79,994  | This Rural Development investment will be used to help Steven R. Anderson install a 133.6 kilowatt (kW) solar array at his grain production farming operation near Beaman in Marshall County. This project is expected to realize \$23,847 per year in savings and to generate and replace 155,873 kilowatt hours (kWh) per year (95 percent of previous business use), which is enough electricity to power 14 homes.                   | Inflation Reduction Act |

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| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Timothy Bruggeman                |      | \$76,784  | This Rural Development investment will be used to help Timothy Bruggeman install an energy efficient grain dryer at his corn production farming operation near Saint Ansgar in Mitchell County, Iowa. This project is expected to realize \$10,793 per year in savings and to replace 152,151 kilowatt hours (kWh) per year (50 percent of previous business use), which is enough electricity to power 14 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Donald Burns                     |      | \$45,130  | This Rural Development investment will be used to help Donald Burns, a grain producer in Mitchell County, Iowa, install an energy efficient grain dryer for his business. This project is expected to save \$10,401 per year. It will replace 181,656 kilowatt hours (kWh) (100 percent of the business energy usage) per year, which is enough electricity to power 16 homes.                                    | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Connie Kruse                     |      | \$54,248  | This Rural Development investment will be used to help Connie Kruse install an energy-efficient grain dryer at her livestock and grain production operation near McIntire in Mitchell County. This project is expected to realize \$2,075 per year in savings and to replace 29,704 kilowatt hours (kWh) per year (52 percent of previous business use), which is enough electricity to power three homes.        | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Douglas Havig                    |      | \$79,529  | This Rural Development investment will be used to help Douglas Havig, a grain producer near Osage in Mitchell County, Iowa, install an energy efficient grain drying system for business needs. This project is expected to save \$2,789 per year and to save 38,673 kilowatt hours (kWh) per year, which is enough electricity to power four homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)            | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Darwin Ruehlow                   |      | \$37,104  | This Rural Development investment will be used to help Darwin Ruehlow install an energy-efficient grain dryer at his grain and livestock production farm near Osage in Mitchell County, Iowa. This project is expected to realize \$19,307 per year in savings and to replace 396,087 kilowatt hours (kWh) per year (40 percent of previous business use), which is enough electricity to power 36 homes.         | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeke<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Red Lion Albia Schools Solar LLC |      | \$181,000 | This Rural Development investment will be used to help Red Lion Albia Schools Solar LLC install a 178 kilowatt (kW) solar array on the Albia Community School District property in Albia, in Monroe County, Iowa. This project is expected to generate \$13,068 per year in energy sales and to produce 212,862 kilowatt hours (kWh) per year, which is enough electricity to power 19 homes.                     |                         |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Wilridge Inc.                    |      | \$125,000 | This Rural Development investment will be used to help Wilridge Inc. install a more energy-efficient grain drying system for its grain farm near Primghar in O'Brien County. This project is expected to save \$13,700 in energy costs per year and to save 189,496 kilowatt hours (kWh) of energy per year (47 percent of previous use), which is enough energy to power 17 homes.                               | Inflation Reduction Act |

**USDA Rural Development  
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| States | Senators                     | Representatives        | Program   | Borrower                  | Loan | Grant     | Project Description   | Initiative              |
|--------|------------------------------|------------------------|---|---------------------------|------|-----------|---|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | S & J Hulstein Farms Inc. |      | \$125,000 | This Rural Development investment will be used to help S & J Hulstein Farms Inc. install a more energy-efficient grain drying system for drying corn on its grain production farm near Melvin in Osceola County, Iowa. This project is expected to save \$6,018 in energy costs per year and to save 90,349 kilowatt hours (kWh) of energy per year (27 percent of previous use), which is enough energy to power eight homes.          | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Huss Bros Farms LLC       |      | \$22,097  | This Rural Development investment will be used to help Huss Bros Farms LLC install a 24.6 kilowatt (kW) solar array at its hog production barn near Ashton in Osceola County. This project is expected to realize \$5,422 per year in savings and will replace 35,198 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power three homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)      | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Terry Carlson             |      | \$73,983  | This Rural Development investment will be used to help Terry Carlson install a 26 and a 66 kilowatt (kW) ground based solar systems on his oilseed and grain production farm business near Blanchard in Page County, Iowa. This project is expected to realize \$11,650 per year in savings and to replace 122,990 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 12 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | MHF LLC                   |      | \$165,414 | This Rural Development investment will be used to help MHF LLC install a more energy-efficient grain drying system for drying corn on its grain production farm operation near Emmetsburg in Palo Alto County, Iowa. This project is expected to save \$13,930 in energy costs per year and to save 191,858 kilowatt hours (kWh) of energy per year (49 percent of previous use), which is enough energy to power 17 homes.             | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | TRI-S Farms Inc.          |      | \$250,000 | This Rural Development investment will be used to help Tri-S Farms Inc. install solar arrays totaling 590 kilowatts (kW) at its grain and livestock production operation near Remsen, in Plymouth County, Iowa. The project is expected to realize \$63,820 per year in savings and to replace 860,785 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 82 homes.             |                         |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Total Motors LLC          |      | \$50,210  | This Rural Development investment will be used to help Total Motors LLC install a 54 kilowatt (kW) solar array at its automotive sales dealership in Le Mars in Plymouth County, Iowa. This project is expected to realize \$7,480 per year in savings and to replace 76,879 kilowatt hours (kWh) per year (95 percent of previous use), which is enough electricity to power 17 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Dirksen Ventures LLC      |      | \$142,323 | This Rural Development investment will be used to help Dirksen Ventures LLC install an 187 kilowatt (kW) solar array at its rental businesses in Le Mars in Plymouth County. This project is expected to save \$20,211 per year and will replace 237,386 kilowatt hours (kWh) per year, which is enough electricity to power 24 homes.  | Inflation Reduction Act |

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| States | Senators                     | Representatives        | Program   | Borrower                            | Loan | Grant       | Project Description  | Initiative              |
|--------|------------------------------|------------------------|---|-------------------------------------|------|-------------|--|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Farmers Cooperative Company         |      | \$229,420   | This Rural Development investment will be used to help Farmers Cooperative Company install a 237 kilowatt (kW) solar array at its commercial elevator in Le Mars in Plymouth County. This project is expected to realize \$25,697 per year in savings and to replace 328,587 kilowatt hours (kWh) per year (53 percent of previous use), which is enough electricity to power 30 homes.                        | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | 3 Son's Properties LLC              |      | \$206,380   | This Rural Development investment will be used to help 3 Son's Properties LLC., a trucking and truck wash business in Le Mars in Plymouth County, Iowa, install two solar arrays totaling 177 kilowatt (kW). This project is expected to save \$20,480 per year and to replace 250,983 kilowatt hours (kWh) (91 percent of the business energy usage) per year enough energy to power 23 homes.                | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)      | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Quick Supply Company                |      | \$45,966    | This Rural Development investment will be used to help Quick Supply Company, an explosives manufacturing operation located in Polk County, install a 67 kilowatt (kW) solar array. This project is expected to save \$7,142 per year and to replace 79,972 kilowatt hours (kWh) (109 percent of business energy usage) per year, which is enough electricity to power seven homes.                             | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Southwest Iowa Renewable Energy LLC |      | \$1,000,000 | The Rural Development investment will be used to help Southwest Iowa Renewable Energy LLC install a slurry heating and reduced backset system at its dry-mill ethanol production facility in rural Pottawattamie County, Iowa. This project is expected to realize \$3,181,600 per year in savings and to replace 36,688,453 kilowatt hours (kWh) per year, which is enough electricity to power 36,688 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | SP Mac Farms Inc.                   |      | \$101,328   | This Rural Development investment will be used to help SP Mac Farms Inc. install an energy efficient grain dryer near its grain production farm operation near Grinnell in Poweshiek County, Iowa. This project is expected to realize \$11,966 per year in savings and to replace 182,210 kilowatt hours (kWh) per year (48 percent of previous business use), which is enough electricity to power 16 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | J Steele Farms Inc.                 |      | \$47,376    | This Rural Development investment will be used to help J Steele Farms Inc. install a 56.4 kilowatt (kW) solar array at its hog and pig production farming business near Montezuma in Poweshiek County, Iowa. This project will realize \$7,484 per year in savings and will replace 73,861 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power seven homes.      | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | RL VanDonselaar Inc.                |      | \$39,080    | This Rural Development investment will be used to help RL VanDonselaar Inc. install a 47 kilowatt (kW) solar array at its crop dusting/grain production business in Grinnell in Poweshiek County. This project is expected to realize \$8,284 per year in savings and will replace 47,560 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power five homes.        | Inflation Reduction Act |

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| States | Senators                     | Representatives                  | Program   | Borrower            | Loan | Grant     | Project Description   | Initiative              |
|--------|------------------------------|----------------------------------|---|---------------------|------|-----------|---|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Daniel Drey         |      | \$48,594  | This Rural Development investment will be used to help Daniel Drey install a 78 kilowatt (kW) solar array at his livestock production facility near Schaller in Sac County, Iowa. This project is expected to realize \$11,513 per year in savings and to replace 102,800 kilowatt hours (kWh) per year (59 percent of previous use), which is enough electricity to power ten homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Kennedy Donald Drey |      | \$33,040  | This Rural Development investment will be used to help Kennedy Drey install a 52 kilowatt (kW) solar array at his hog and pig production farming operation near Early in Sac County. This project is expected to realize \$8,634 per year in savings and to replace 77,388 kilowatt hours (kWh) per year (52 percent of previous business use), which is enough electricity to power seven homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Western Iowa Energy |      | \$88,936  | This Rural Development investment will be used to help Western Iowa Energy, a biodiesel production facility near Wall Lake in Sac County, install a full voltage conditioning unit to protect equipment from power surges, correct voltage distortion, and remove external electrical noise. This project is expected to save \$49,781 in energy costs per year and to save 576,254 kilowatt hours (kWh) of energy per year (13 percent of previous use), which is enough energy to power 53 homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Greg T. Paustian    |      | \$40,000  | This Rural Development investment will be used to help Greg T. Paustian install a 32 kilowatt (kW) solar array at his grain production operation near Dixon in Scott County. This project is expected realize \$6,004 per year in savings and to replace 36,600 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power four homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Randy Van Nate Inc. |      | \$77,872  | This Rural Development investment will be used to help Randy Van Nate Inc. install a 78 kilowatt (kW) solar array at its grain production operation in Sioux Center in Sioux Center, Iowa. This project is expected to realize \$6,190 per year in savings and to replace 73,695 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power eight homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Kevin Larson        |      | \$125,000 | This Rural Development investment will be used to help Kevin Larson install an energy efficient grain dryer at his oilseed and grain combination farming operation near Story City in Story County, Iowa. This project is expected to realize \$13,693 per year in savings and to replace 276,154 kilowatt hours (kWh) per year (42 percent of previous business use), which is enough electricity to power 25 homes.   | Inflation Reduction Act |

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| States | Senators                     | Representatives                  | Program   | Borrower                           | Loan | Grant       | Project Description  | Initiative              |
|--------|------------------------------|----------------------------------|---|------------------------------------|------|-------------|--|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Longview Pork LLC                  |      | \$141,002   | This Rural Development investment will be used to help Longview Pork LLC, a pork production operation, install a 120 kilowatt (kW) solar array at its facility near Story County, Nevada. This project is expected to generate \$17,134 per year in energy sales and to produce 190,378 kilowatt hours (kWh) per year, which is enough electricity to power 17 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Birchmier & Sons LLC               |      | \$38,080    | This Rural Development Investment will be used to help Birchmier and Sons LLC install a 43 kilowatt (kW) solar array at its livestock and grain production operation near Maxwell in Story County. This project is expected to realize \$6,897 per year in savings and will replace 58,456 kilowatt hours (kWh) per year (73 percent of previous business use), which is enough electricity to power five homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Red Lion Creston Schools Solar LLC |      | \$1,000,000 | This Rural Development investment will be used to help Red Lion Creston Schools Solar LLC, an electric generation company, install solar arrays totaling 1,771 kilowatts (kW) in Creston in Union County, Iowa. This project will generate 2,346,020 kilowatt hours (kWh) per year, amounting to \$151,822 per year. This is enough electricity to power 216 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)                | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Marsha Fink                        |      | \$21,229    | The Rural Development investment will be used to help Marsha Fink install a 34 kilowatt (kW) solar array at her grain and livestock production operation near Hedrick in Wapello County, Iowa. This project is expected to realize \$6,280 per year in savings and to replace 37,592 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power three homes.     | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)                | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Robert Fink                        |      | \$108,522   | This Rural Development investment will be used to help Robert Fink, owner of a hog production farming operation near Hedrick in Wapello County, Iowa, install a 165 kilowatt (kW) solar array. This project is expected to save \$34,463 per year and to replace 215,680 kilowatt hours (kWh) per year (100 percent of the farm business energy usage), which is enough electricity to power 21 homes.           | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Heritage Family Farms LLC          |      | \$56,060    | This Rural Development investment will be used to help Heritage Family Farms LLC install an 86 kilowatt (kW) solar array at its livestock production operation near Ottumwa in Wapello County, Iowa. This project is expected to realize \$18,997 in savings and to replace 116,560 kilowatt hours (kWh) per year (100 percent of previous use) which is enough electricity to power 11 homes.                   | Inflation Reduction Act |



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| States | Senators                     | Representatives                  | Program   | Borrower                  | Loan | Grant     | Project Description  | Initiative              |
|--------|------------------------------|----------------------------------|---|---------------------------|------|-----------|--|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Zach Nunn<br>(03)                | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Iowa Pork Productions LLC |      | \$61,139  | This Rural Development investment will be used to help Iowa Pork Production LLC install a 93 kilowatt (kW) solar array at its livestock production operation near Hedrick, in Wapello County, Iowa. This project is expected to realize \$21,246 per year in savings and to replace 129,171 kilowatt hours (kWh) per year (96 percent of previous business use), which is enough electricity to power 12 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Cemen Tech Inc.           |      | \$365,116 | This Rural Development investment will be used to help Cemen Tech Inc. install a 461 and an 87 kilowatt (kW) solar array at its concrete mixer manufacturing business in Indianola in Warren County, Iowa. This project is expected to realize \$70,512 per year in savings and to replace 755,348 kilowatt hours (kWh) per year (57 percent of previous use), which is enough electricity to power 70 homes.    | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | AKS Farms LLC             |      | \$37,772  | This Rural Development investment will be used to help AKS Farms LLC install a 41 kilowatt (kW) solar array at its horse boarding and training facility near Norwalk, in Warren County, Iowa. This project will realize \$4,858 per year in savings and will generate and replace 58,205 kilowatt hours (kWh) per year (121 percent of previous use), which is enough electricity to power five homes.           | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Rich Custom Farms Inc.    |      | \$58,538  | This Rural Development investment will be used to help Rich Custom Farms Inc. install a 37.5 kilowatt (kW) solar array system at its grain production operation near Crawfordville in Washington County. This project is expected to generate \$16,534 in gross income from the sale of energy and to generate 110,232 kilowatt hours (kWh) per year, which is enough electricity to power ten homes.            | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Mariannette Miller-Meeks<br>(01) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Tall Corn Acres Inc.      |      | \$39,912  | This Rural Development investment will be used to help Tall Corn Acres Inc. install a 30 kilowatt (kW) solar array at its hog production farm business near Washington in Washington County, Iowa. This project is expected to realize \$9,282 per year in savings and to generate 61,421 kilowatt hours (kWh) per year, which is enough electricity to power five homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04)           | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Michael Kauffman          |      | \$60,244  | This Rural Development investment will be used to help Michael Kauffman install an 81 kilowatt (kW) solar array on his grain production farm operation near Harcourt in Webster County, Iowa. This project will realize \$15,890 per year in savings and will generate and replace 102,185 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power ten homes. | Inflation Reduction Act |

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| States | Senators                     | Representatives        | Program   | Borrower         | Loan | Grant     | Project Description   | Initiative              |
|--------|------------------------------|------------------------|---|------------------|------|-----------|---|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | AJM Farms        |      | \$269,282 | This Rural Development investment will be used to help AJM Farms, a grain production operation near Duncombe in Webster County, Iowa, install a grain drying system. This project is expected to save \$33,500 per year and to save 486,200 kilowatt hours (kWh) per year, which is enough electricity to power 44 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | David Milbrandt  |      | \$122,326 | This Rural Development investment will be used to help David Milbrandt, a grain producer near Buffalo Center in Winnebago County, Iowa, install an energy-efficient grain drying system for business needs. This project is expected to save \$13,877 per year and to save 194,793 kilowatt hours (kWh) per year, which is enough electricity to power 18 homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Wooge Farms Inc. |      | \$54,663  | This Rural Development investment will be used to help Wooge Farms Inc. install an energy efficient grain dryer at its grain production operation near Forest City in Winnebago County, Iowa. This project is expected to realize \$15,213 per year in savings and to replace 160,902 kilowatt hours (kWh) per year (71 percent of previous business use), which is enough electricity to power 15 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Peter J. Schmitt |      | \$40,350  | This Rural Development investment will be used to help Peter J. Schmitt install a 54 kilowatt (kW) solar array at his farming and livestock production operation located in Winneshiek County, Iowa. This project is expected to save \$6,908 per year and to replace 63,553 kilowatt hours (kWh) (100 percent of business energy usage) per year, which is enough electricity to power six homes.          | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Dauson Creek LLC |      | \$47,132  | This Rural Development investment will be used to help Dauson Creek LLC install a 54 kilowatt (kW) solar array at its hog production barn facility near Calmar in Winneshiek County, Iowa. This project is expected to realize \$4,087 per year in savings and to generate and replace 75,146 kilowatt hours (kWh) per year (119 percent of previous use), which is enough electricity to power five homes. | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | CS Solar LLC     |      | \$206,792 | This Rural Development investment will be used to help CS Solar LLC install a 29 kilowatt (kW) rooftop solar system and a 164 kW ground solar system on city property in Decorah, Iowa in Winneshiek County. This project is expected to generate \$40,987 per year in energy sales, which is enough electricity to power 23 homes.   | Inflation Reduction Act |

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| States | Senators                     | Representatives        | Program   | Borrower                    | Loan | Grant     | Project Description   | Initiative              |
|--------|------------------------------|------------------------|---|-----------------------------|------|-----------|---|-------------------------|
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Skyline Lanes LLC           |      | \$163,351 | This Rural Development investment will be used to help Skyline Lanes LLC install a 143 kilowatt (kW) solar array at its bowling alley business in Decorah in Winneshiek County, Iowa. This project is expected to realize \$23,094 per year in savings and to replace 174,232 kilowatt hours (kWh) per year (116 percent of previous use), which is enough electricity to power 16 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Walker Brothers Roofing LLC |      | \$39,800  | This Rural Development investment will be used to help Walker Brothers Roofing LLC install a 15 kilowatt (kW) wind turbine at its roofing business in Sloan in Woodbury County, Iowa. This project is expected to realize \$4,155 per year in savings and to replace 34,626 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power three homes.  | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Ashley Hinson<br>(02)  | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Doug Faight                 |      | \$61,933  | This Rural Development investment will be used to help Doug Faight, a grain production operation owner near Kensett in Worth County, Iowa, install an energy efficient grain drying system. This project is expected to save \$6,031 per year and to replace 104,656 kilowatt hours (kWh) per year, which is enough energy to power 10 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Curtis Dorenkamp            |      | \$113,711 | This Rural Development investment will be used to help Curtis Dorenkamp, a grain production operation farmer near Belmond in Wright County, install a grain dryer. This project is expected to save \$15,298 per year. The project will replace 317,076 kilowatt hours (kWh) (63 percent of the energy use) per year, which is enough energy to power 29 homes.   | Inflation Reduction Act |
| IA     | Chuck Grassley<br>Joni Ernst | Randy Feenstra<br>(04) | Rural Energy for America Program<br>(REAP) Renewable Energy and Energy<br>Efficiency Loans and Grants | Woodleigh Farm LLC          |      | \$64,779  | This Rural Development investment will be used to help Woodleigh Farm LLC install a 106 kilowatt (kW) solar array for business needs at its animal and grain production operation near Clarion in Wright County, Iowa. This project is expected to realize \$12,650 per year in savings and to replace 142,060 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 13 homes. |                         |