

Program	Recipient	Grant	Description
REAP	Charles Selleck	\$332,178	This Rural Development investment will be used to and install a more efficient grain dryer at a farm located near White. This project will save \$4,640 per year in energy costs and will save 57,332 kilowatt hours of electricity per year, which is enough electricity to power five homes.
REAP	Andrew Wookey	\$71,150	This Rural Development investment will be used to and install a 14-loop geothermal heat pump renewable energy system for a farm shop located near Watertown. The project will save \$3,455 per year in energy costs and will replace 47,333 kilowatt hours of electricity per year, which is enough electricity to power four homes.
REAP	Rodney Tobin	\$223,902	This Rural Development investment will be used to and install a more efficient grain dryer at a farm near Pierpont. This project will save \$11,358.00 per year in energy costs and will save 213,292 kilowatt hours of electricity used per year, which is enough electricity to power 19 homes.
REAP	Dennis John Koerner	\$174,403	This Rural Development investment will be used to and install a more efficient grain dryer at a farm near Freeman. This project will save \$862 per year in energy costs and will save 9,889 kilowatt hours of electricity used per year, which is enough electricity to power nine homes.
REAP	Mettler Implement Inc.	\$201,546	This Rural Development investment will be used to and install geothermal heat pump systems at farm implement dealerships in Menno and Mitchell. The Menno system will have 28 loops and the Mitchell system will have 15 loops. The project will produce \$10,009 per year in income from the system and will generate 317,143 kilowatt hours of electricity per year, which is enough electricity to power 29 homes.
REAP	Kurt Schnabel	\$73,732	This Rural Development investment will be used to and install a more efficient grain dryer at a farm located near Parkston. This project will save \$631 per year in energy costs and will save 10,025 kilowatt hours of electricity used per year.
REAP	A & M Enterprises Inc.	\$21,482	This Rural Development investment will be used to and install a 13.5 kilowatt (kw) roof mount fixed tilt solar array at a rural storage business located near Sioux Falls. This project will save \$520 per year in energy costs and replace 4,335 kilowatt hours of electricity use per year.
REAP	L & L Feeders Inc.	\$316,857	This Rural Development investment will be used to and install a more efficient grain dryer at a farm near Davis. This project will save \$1,891 per year in energy costs and will save 28,664 kilowatt hours of electricity used per year, which is enough electricity to power three homes.