



The mission of the Coconino County Sustainable Building Program (CCSBP) is to develop, support and encourage sustainable building practices and processes for the citizens of Coconino County and the City of Flagstaff.

City of Flagstaff Water Efficiency Incentives

Efficient Toilet and Urinal Rebate

-Effective Date: resume on July 2014. Exhausted, but currently accepting applications

-Incentive/Rebate: \$100 Rebate on waterless, low-flow dual flush toilet fixtures.

-Eligibility: Reside within the city of Flagstaff

- Single flush toilets must use 1.3 gallons or less per flush
- Dual flush toilets can use 1.0/1.1 to 1.6 gallons per flush
- Toilets must have been purchased on or after July 1, 2011
- Limit of 4 toilets per account
- Must be replacing existing toilets; new homes and new construction are not eligible

-Contact: Alliance for Water Efficiency for evaluations on various fixture options or call Robin Harrington at 928.213.2116

-Website: <http://www.flagstaff.az.gov/index.aspx?nid=1030>

Turf Rebate

-Effective Date: resume on July 2014. Exhausted, but currently accepting applications

-Incentive: \$500 credit on your water bill

-Eligibility: The intent is to permanently reduce the demand on water resources by encouraging the adoption of more regionally and climatically appropriate landscape solutions.

- Must remove a minimum of 1500 square feet of turf and replace with low water use plants.
- Mulch needs to be used around the base of the new plants to retain moisture
- Only drip irrigation in the area treated - no spray sprinkler heads

-Contact: 928.213.2116 to schedule a preliminary site inspection

-Website: <http://www.flagstaff.az.gov/index.aspx?nid=1030>

Rainwater Harvesting Rebate

-Effective Date: resume on July 2014. Exhausted, but currently accepting applications

-Incentive/Rebate: \$100 rebate on water harvesting tanks

-Eligibility: Flagstaff Resident

- Tanks must add up to 1,000 gallons or more
- Tanks must be purchased on or after July 1, 2012
- On-site inspection of the tanks is mandatory

-Contact 928.213.2116

-Website: <http://www.flagstaff.az.gov/index.aspx?nid=1030>

City of Flagstaff Energy Efficiency Incentives

\$99 APS Energy Rebate

-Effective Date: Ends June of 2015

-Incentive/Rebate: Save 30% on the energy bill. **Home performance** with Energy Star to receive a list of energy efficient upgrades from your participating contractor.

-Eligibility: Home must be in Flagstaff city limits

- [Energy Rebate Requirements](#). (Water Heater, Furnace, Attic Insulation, Air Sealing, Duct Sealing)
- All work must be completed by regional BPI certified contractor
- \$99 APS energy audit required before work is completed
- Home must be built before 2005
- Home cannot exceed 3,500 sf.
- Fill out the rebate application and bring it to the Sustainability Program office (101 W. Cherry Ave) or mail it to: City of Flagstaff Energy Rebate Program, 211 W. Aspen Ave, Flagstaff AZ 86001

-Contact: Please call 928.213.2155 with any questions or email

-Website: <http://flagstaff.az.gov/index.aspx?NID=2912>

Arizona State Renewable Energy/Energy Efficiency Tax Incentives

Residential Solar and Wind Energy System Tax Credit

-Effective Date: from 1/1/1995

-Incentive/Rebate: Personal Tax Credit

-Eligibility: Passive Solar Space Heat, Solar Water Heat, Solar Space Heat, Photovoltaics, Wind, Solar Ovens, Solar Cooling, Solar Pool Heating, Daylighting

- The amount of 25% of cost of solar or wind energy device/system
- \$1,000 maximum credit per residence, regardless of number of energy devices installed
- The credit should be claimed in the year of installation
- Excess credit may be carried forward for up to five years

-Website: http://dsireusa.org/incentives/incentive.cfm?Incentive_Code=AZ01F&re=1&ee=1

Non-Residential Solar and Wind Tax Credit (Personal)

-Effective Date: taxable years between 1/1/2006 and extended through 12/31/2018

-Incentive/Rebate: Tax credit, which may be applied against corporate or personal taxes

-Eligibility: Commercial, Industrial, Non-profit, Schools, Local Government, State Government, Tribal Government, Federal Government, Agricultural, Institutional

- Is equal to 10% of installed cost of qualified “solar energy devices”

- Maximum credit per taxpayer is \$25,000 for any one allowable credit exceeds the taxpayer's income tax liability.
- Unused credits may be carried forward for up to 5 consecutive taxable years
- No size restrictions specified, but systems must receive approval from Commerce's Solar Committee.
- Passive Solar Space Heat, Solar Water Heat, Solar Space Heat, Solar Thermal Electric, Solar Thermal Process Heat, Photovoltaics, Wind, Solar Cooling, Solar Pool Heating, Daylighting

-Website: http://dsireusa.org/incentives/incentive.cfm?Incentive_Code=AZ19F&re=1&ee=1

Qualifying Wood Stove deduction

-Effective Date: Start 1/1/1994

-Incentive/Rebate: Personal Deduction

-Eligibility: Residential; Biomass, (Wood Stoves)

- Converting an existing wood fireplace to a qualifying wood stove
- Cost to purchase and install all necessary equipment is tax deductible, up to a maximum \$500 deduction
- Qualifying wood stoves must meet the standards of performance for new wood heaters manufactured after July 1990, or sold after July 1992 (pursuant to 40 code of Federal regulations part 60. Subpart AAA.
- Deduction is for taxable years after 12/31/1993

-Contact: Arizona Department of Revenue <http://www.revenue.state.az.us/>

-Website: http://dsireusa.org/incentives/incentive.cfm?Incentive_Code=AZ10F&re=1&ee=1

Property Tax Assessment for Renewable Energy Property

-Effective Date: Extended through 12/31/2040

-Incentive/Rebate: Property Tax Incentive

-Eligibility: Solar Thermal Electric, Photovoltaics, Wind, Biomass, Hydroelectric, Other nonpetroleum renewable sources

- Utility, Other entities that generate, transmit or distribute -- but do not use -- eligible electricity
- Renewable-energy equipment assessed at 20% of its depreciated cost
- "Renewable energy equipment" is defined as "electric generation facilities, electric transmission, electric distribution, gas distribution or combination gas and electric transmission and distribution and transmission and distribution cooperative property that is located in this state, that is used or useful for the generation, storage, transmission or distribution of electric power, energy or fuel derived from solar, wind or other nonpetroleum renewable sources not intended for self-consumption, including materials and supplies and construction work in progress, but excluding licensed vehicles and property valued under sections 42-14154 and 42-14156."
- Energy must not be used on-site

-Contact: Arizona Department of Revenue <http://www.revenue.state.az.us/>

-Website: http://dsireusa.org/incentives/incentive.cfm?Incentive_Code=AZ30F&re=1&ee=1

Renewable Energy Business Tax Incentives

-Effective Date: 1/1/10 through 12/31/2019

-Incentive/Rebate: Income Tax Credits and Property tax Incentives available to companies choosing to establish or expand

-Eligibility: Commercial, Industrial. The business must meet certain minimum requirements for quantity and quality of new jobs created

- The tax credit is up to 10% of the investment amount. No individual limit on property tax reductions.
- The aggregate amount of tax credits that can be approved state-wide is \$70 million per taxable year.
- For income tax credit-51% or more of the new full-time employees must be paid a wage that equals or exceeds 125% of the median income in Arizona and the employer must pay 80% or more of the premium for a full-time employees health insurance
- Credits are refundable, but must be claimed in five equal installments over five consecutive taxable years.

-Website: http://dsireusa.org/incentives/incentive.cfm?Incentive_Code=AZ41F&re=1&ee=1

Solar Energy Property Tax Exemption

-Incentive/Rebate: Property Tax Incentive

-Eligibility: To qualify for the property tax exemption, the property owner must provide their county assessor with documentation affirming the actual purchase and installation, including costs, of the eligible equipment. This documentation must be submitted no less than six months before the notice of full cash value is issued for the initial valuation year.

- Arizona's property tax exemption was established in June 2006 ([HB 2429](#)) and originally applied only to "solar energy devices and any other device or system designed for the production of solar energy for on-site consumption." For property tax assessment purposes, these devices are considered to add no value to the property.
- A "solar energy device" for the purpose of this incentive is defined as "a system or series of mechanisms designed primarily to provide heating, to provide cooling, to produce electrical power, to produce mechanical power, to provide solar daylighting or to provide any combination of the foregoing by means of collecting and transferring solar generated energy into such uses either by active or passive means. Such systems may also have the capability of storing such energy for future utilization. Passive systems shall clearly be designed as a solar energy device such as a trombe wall and not merely a part of a normal structure such as a window."

-Website: http://dsireusa.org/incentives/incentive.cfm?Incentive_Code=AZ20F&re=1&ee=1

Solar and Wind Equipment Sales Tax Exemption

-Effective Date: 1/1/1997 through 12/31/2016

-Incentive/Rebate: Sales Tax Incentive

-Eligibility: Commercial, Residential, General Public/Consumer

- Arizona provides a sales tax exemption* for the retail sale of solar energy devices and for the installation of solar energy devices by contractors
- The statutory definition of "solar energy device" includes wind electric generators and wind-powered water pumps in addition to daylighting, passive solar heating, active solar space heating, solar water heating, and photovoltaics. 100% of sales tax on eligible equipment

- The sales tax exemption does not apply to batteries, controls, etc., that are not part of the system

-Contact: Arizona Department of Revenue <http://www.revenue.state.az.us/>

-Website:

http://dsireusa.org/library/includes/incentive2.cfm?incentive_Code=AZ08F&state+AZ&CurrentPageID+1&RE=1&ee=1

Federal Renewable Energy Tax Incentives

Residential Renewable Energy Tax Incentives

-Effective Date: 1/1/2006 through 12/31/2016

-Incentive/Rebate: Personal Tax Credit, 30% tax credit

-Eligibility: Residential; Equipment requirements to be met

- A taxpayer may claim a credit of 30% of qualified expenditures for a system that serves a dwelling unit located in the United States that is owned and used as a residence by the taxpayer
- Solar-electric systems placed in service after 2008: no maximum
- Solar water heaters placed in service after 2008: no maximum
- Wind turbines placed in service after 2008: no maximum
- Geothermal heat pumps placed in service after 2008: no maximum
- Fuel cells: \$500 per 0.5 kW
- Excess credit generally may be carried forward to next tax year

-Contact: Database of State Incentive for Renewables & Efficiency

-Website:

http://dsireusa.org/library/includes/incentive2.cfm?Incentive_Code=US37F&State=federal¤tpadeid=1&e=1&re=1

Business Energy Tax Credit

-Incentive/Rebate: Corporate Tax Credit

-Eligibility: Fuel cells, micro turbines and CHP systems must meet specific energy-efficiency criteria

- Solar Water Heat, Solar Space Heat, Solar Thermal Electric, Solar Thermal Process Heat, Photovoltaics, Wind, Biomass, Geothermal Electric, Fuel Cells, Geothermal Heat Pumps, CHP/Cogeneration, Solar Hybrid Lighting, Geothermal Direct-Use
- 30% for solar, fuel cells, small wind and PTC-eligible technologies;*
10% for geothermal, micro turbines and CHP*
- Fuel cells: \$1,500 per 0.5 kW
- Micro turbines: \$200 per kW
- Small wind turbines placed in service 10/4/08 - 12/31/08: \$4,000
- Small wind turbines placed in service after 12/31/08: no limit
- All other eligible technologies: no limit

-Contact: Database of State Incentive for Renewables & Efficiency

-Website:

http://dsireusa.org/library/includes/incentive2.cfm?Incentive_Code=US02F&State=federal¤tpadeid=1&e=1&re=1

Renewable Electricity Production Tax Credit (PTC)

-Effective Date: Varies by technology

-Incentive/Rebate: Corporate Tax Credit

-Eligibility: applies to commercial and industrial sectors generating electricity by qualified energy resources sold by the taxpayer to an unrelated person during the taxable year

- Landfill Gas, Wind, Biomass, Hydroelectric, Geothermal Electric, Municipal Solid Waste, Hydrokinetic Power (i.e., Flowing Water), Small Hydroelectric, Tidal Energy, Wave Energy, and Ocean Thermal
- A credit of 2.0¢ per kilowatt-hour (kWh) applies to wind, geothermal and closed-loop biomass
- a credit of 1.1¢ per kWh applies to other qualified technology

-Contact: *Database of State Incentives for Renewables & Efficiency and/or IRS* for more information

-Website:

http://www.dsireusa.org/library/includes/incentive2.cfm?Incentive_Code=US13F&State=federal¤tpageid=1&ee=1&re=1

Energy Efficient Mortgages (EEMs)

-Incentive/Rebate: Federal Loan Program

-Eligibility: be used by homeowners to finance a variety of energy efficiency measures, including renewable energy technologies, in a new or existing home

- The federal government supports these loans by insuring them through Federal Housing Authority (FHA) or Veteran Affairs (VA) programs
- The federal government also certifies private lenders to provide EEMs through the ENERGY STAR[®] program, which does not provide the same security as the FHA or VA programs but offers ENERGY STAR[®] certification
- Other private lenders, like Fannie Mae and Freddie Mac, offer “conventional energy efficient mortgages” that may or may not require homes to meet ENERGY STAR[®] standards

-Contact: the *Database of State Incentives for Renewables & Efficiency*

-Website:

http://www.dsireusa.org/library/includes/incentive2.cfm?Incentive_Code=US36F&State=federal¤tpageid=1&ee=1&re=1

http://www.lowratesshop.com/slider/?mediatag=28115&kw=&click_id=77594581&sub_id=14126484

USDA Rural Energy for America Program (REAP)-Grants

-Incentive/Rebate: Federal Grant Program

-Eligibility: REAP promotes energy efficiency and renewable energy for agricultural producers and rural small businesses through the use of:

- (1) grants and loan guarantees for energy efficiency improvements and renewable energy systems, and
- 2) grants for energy audits and renewable energy development assistance. Congress has allocated \$55 million in funding for FY 2009
- Eligible renewable energy projects include wind, solar, biomass and geothermal; and hydrogen derived from biomass or water using wind, solar or geothermal energy sources
- Of the total REAP funding available, 88% is dedicated to grants and loan guarantees for energy efficiency improvements and renewable energy systems

- These grants are limited to 25% of a proposed project's cost, and a loan guarantee may not exceed \$25 million; the combined amount of a grant and loan guarantee may not exceed 75% of the project's cost
- In general, a minimum of 20% of the funds available for these incentives will be dedicated to grants of \$20,000 or less

-Contact: *USDA* or consult the *Database of State Incentives for Renewables & Efficiency* for more info.

-Website: www.usda.gov

-Website:

http://www.dsireusa.org/library/includes/incentive2.cfm?Incentive_Code=US05F&State=federal¤tpageid=1&ee=1&re=1

Residential Energy Conservation Subsidy Exclusion

-Incentive/Rebate: Corporate Exemption

-Eligibility: Energy conservation subsidies provided by public utilities, either directly or indirectly, are nontaxable

- Given the definition of "energy conservation measure" there is strong evidence that utility rebates for residential solar thermal and solar electric projects may be nontaxable. However, the IRS has not ruled definitively on this issue.
- For taxpayers considering using this provision for renewable energy systems, consultation with a tax attorney is advised
- Other types of utility subsidies that may come in the form of credits or reduced rates may also be nontaxable

-Contact: Please visit the *IRS* website for further details

-Website:

http://www.dsireusa.org/library/includes/incentive2.cfm?Incentive_Code=US31F&State=federal¤tpageid=1&ee=1&re=1

Renewable Energy Production Incentive (REPI)

-Incentive/Rebate: To provide financial incentives for renewable energy electricity produced and sold by qualified renewable energy generation facilities.

-Eligibility: Qualifying systems are eligible for annual incentive payments of 1.5¢ per kilowatt-hour (in 1993 dollars and indexed for inflation) for the first 10-year period of their operation, subject to the availability of annual appropriations in each federal fiscal year of operation.

- Eligible electric production facilities include not-for-profit electrical cooperatives, public utilities, state governments, Commonwealths, territories, possessions of the United States, the District of Columbia, Indian tribal governments, or a political subdivision thereof and Native Corporations. The production payment applies only to the electricity sold to another entity.
- Qualifying systems must generate electricity using solar, wind, geothermal (with certain restrictions), biomass, landfill gas, livestock methane, or ocean (including tidal, wave, current, and thermal) generation technologies. Fuel cells using hydrogen derived from eligible biomass facilities are also eligible.
- If there are insufficient appropriations to make full payments for electricity production from all qualified systems for a federal fiscal year, 60% of appropriated funds will be assigned to facilities that use solar, wind, ocean (including tidal, wave, current and thermal), geothermal or closed-loop biomass technologies; and 40% of appropriated funds for the fiscal year will be assigned to other projects.

-Contact: *U.S. Department of Energy* for more details

-Website: <http://www.eere.energy.gov/repi/>

Tribal Energy Program Grant

-Incentive/Rebate: Tribal Energy Program funding is awarded through a competitive process. Each solicitation will include instructions on how to apply, application content, and the criteria by which applications will be selected for funding.

-Eligibility: The DOE Office of Energy Efficiency and Renewable Energy's Tribal Energy Program provides financial and technical assistance to tribes for feasibility studies and shares the cost of implementing sustainable renewable energy installations on tribal lands.

-Contact: *U.S. Department of Energy* for more information

-Website: <http://apps1.eere.energy.gov/tribalenergy/about.cfm>

Solar Water Heaters Tax Credit

-Effective Date: Tax credit in effect in through 2016. Must be installed in a home you own and use as a residence (no rentals, but second homes qualify) between January 1, 2006 and December 31, 2016.

- The tax credit for these water heaters expired on December 31, 2011:

[Gas, Oil, and Propane Water Heaters](#) (including tankless)

[Electric Heat Pump Water Heaters](#)

-Incentive/Rebate: 30% of the cost (including installation/labor costs), with no upper limit.

-Eligibility: All [ENERGY STAR qualified solar water heaters](#) [pdf] qualify for the tax credit.

- At least half of the energy generated by the solar water heater ("qualifying property") must come from the sun.
- Homeowners may only claim spending on the solar water heating system property, not the entire water heating system of the household.
- The system must be certified by the Solar Rating and Certification Corporation (SRCC).
- The water must be used in the dwelling.
- The credit is not available for expenses for swimming pools or hot tubs

-Website: <http://energystar.supportportal.com/ics/support/KBAnswer.asp?questionID=19341>

Geothermal Heat Pumps Tax Credit

-Effective Date: January 1, 2009-December 31, 2016

-Incentive/Rebate: 30% of the cost (including installation/labor costs), with no upper limit.

-Eligibility: Must be installed in a home you own and use as a residence (no rentals, but second homes qualify)

- Must meet the requirements of the ENERGY STAR program which are in effect at the time that the expenditure for such equipment is made.
- As of December 1, 2009, geothermal heat pumps are no longer [required to provide some or all of the domestic water heating](#).
- As of December 1, 2009, water-to-water geothermal heat pumps can qualify for the tax credit

-Website: <http://energystar.supportportal.com/link/portal/23002/23018/Article/19320/Is-there-a-tax-credit-for-geothermal-heat-pumps>

Fuel Cells (Residential Fuel Cell & Microturbine System)

-Effective Date: through December 31, 2016

-Incentive/Rebate: 30% of the cost, up to \$500 per .5 KW of power capacity. Tax credit includes installation costs.

-Eligibility: Existing homes and new construction. Efficiency of at least 30% and must have a capacity of at least 0.5 kW

-Website: http://www.energystar.gov/about/federal_tax_credits/fuel_cells

Energy Star Federal Tax Credits for Consumer Energy Efficiency

-Effective Date: through December 31, 2016

-Incentive/Rebate: 30% of cost with no upper limit (Geothermal Heat Pumps, Small Wind Turbines-Residential, and Solar Energy Systems)

- Existing homes & new construction qualify
- Both [principal residences](#) and second homes qualify
- Rentals **do not** qualify.

-Incentive Rebate: Credit Details: 30% of the cost, up to \$500 per .5 kW of power capacity (Fuel Cells & Micro turbine Systems)

- Existing homes & new construction qualify
- Must be your [principal residence](#)
- Rentals and second homes **do not** qualify.

-Website: http://www.energystar.gov/about/federal_tax_credits

Manufacturers Rebates

-Incentive/Rebate: Ask retailer and manufacturers for rebate information on specific products. These rebates can allow a stepping up in efficiency and quality while staying on budget. Below are various rebates that may of interest. Be aware that manufacturers' rebates are often more time sensitive than state, federal, and utility incentives. Coconino County, nor any of its departments recommend any products over another and cannot attest to the quality or efficiency of any of the listed appliances.

- **US Appliance:** <http://www.us-appliance.com/rebates.html>
 - **Sears:** http://www.sears.com/shc/s/nb_10153_12605_NB_zPage?sid=ISx20070515x00001a&psid=15x480415
 - **DOE:** <http://www.energysavers.gov/financial/70022.html> (As of February 17, 2012 there are no rebates for appliances. Check this site often for updates.
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Utility Rebate & Loan Programs

Other residential and non-residential rebate and incentive programs exist through utility providers such as Arizona Public Service (APS), Salt River Project (SRP), and Unisource Energy Services (UES). Please refer to their websites for information.

APS: <http://www.aps.com/en/residential/Pages/home.aspx>

Green Choice Rates: <https://www.aps.com/en/residential/accountservices/serviceplans/Pages/green-choice-plan-options.aspx>

Energy Star® CFL Bulbs

<http://www.aps.com/en/residential/savemoneyandenergy/lighting/Pages/home.aspx>

Solar & Renewable Rebates

<http://www.aps.com/en/residential/renewableenergy/renewableenergyincentives/Pages/home.aspx>

AC Rebates

<http://www.aps.com/en/residential/savemoneyandenergy/coolingheating/Pages/air-conditioning-upgrade-rebate.aspx>

APS Energy Star® Homes

<http://www.aps.com/en/globalservices/constructioncorner/Pages/energy-star-homes-program-for-builders.aspx>

Business/Commercial Rebates

<http://www.aps.com/en/business/renewableenergy/renewableenergyincentives/Pages/home.aspx>

Energy Saving Tips

<http://www.aps.com/en/residential/savemoneyandenergy/energysavingtips/Pages/home.aspx>

Refrigerator Recycling Program

<http://www.aps.com/en/residential/savemoneyandenergy/homeappliance/Pages/refrigerator-freezer.aspx>

Home Performance with Energy Star

<http://www.aps.com/en/residential/savemoneyandenergy/homecheckup/Pages/home.aspx>

Pool Pump & Seasonal Timer Rebates

<http://www.aps.com/en/residential/savemoneyandenergy/energysavingtips/Pages/pool%20and%20spa.aspx>

Residential Rebate Programs

<http://www.aps.com/en/globalservices/searchresults/Pages/home.aspx?k=residential%20rebates%20programs>

Multifamily Energy Efficiency Program

<http://www.aps.com/en/business/savemoney/rebates/Pages/meep.aspx>

Residential Solar and Renewable Incentives

<http://www.aps.com/en/residential/renewableenergy/renewableenergyincentives/Pages/home.aspx>

Non-Residential Solar and Renewable Incentives

<http://www.aps.com/en/business/renewableenergy/renewableenergyincentives/Pages/incentives.aspx>

SRP: <http://www.srpnet.com/environment/earthwise/solar/Default.aspx>

SOLAR WATER HEATING

<http://www.srpnet.com/environment/earthwise/solar/solarwaterheat.aspx>

SOLAR ELECTRIC

<http://www.srpnet.com/environment/earthwise/solar/solarelectric.aspx>

UES <http://uesaz.com>

RENEWABLE PROGRAMS

- **Residential Solar Hot Water** (Electric Program)
Use the power of the sun to heat water for your home.
<https://www.uesaz.com/renewable/home/heat/>
- **Residential Solar PV** (Electric Program)
Invest in a solar electric system.
<https://www.uesaz.com/renewable/home/pv/>
- **Commercial Solar Programs**
Learn about Solar Hot Water, PV, Daylighting and Pool Heating for your business.
<https://www.uesaz.com/renewable/business/pv-small/>
- **Trees incentive**
<https://www.uesaz.com/efficiency/home/electric/trees/#tab2>
- **Efficient Home Program** (Electric Program)
Rebates for energy-efficient
<https://www.uesaz.com/efficiency/home/electric/efficienthome/>
- **ENERGY STAR® Lighting**
Discounted energy-efficient CFL lights available through local retailers.
<https://portal.ecosconsulting.com/locator/UES/Default.aspx>
- **Power Shift - Time-of-Use** (Electric Program)
Shift your energy usage to non-peak times of the day to save money.
<https://www.uesaz.com/efficiency/home/electric/timeofuse/>
- **Trees for You**
Plant a tree, create shade, and conserve energy.
<https://www.uesaz.com/efficiency/home/electric/trees/>

CONSERVATION PROGRAMS

- **Commercial Energy Solutions** (Gas Program)
Rebates for installing energy-efficient water heaters, furnaces and more.
<http://websafe.kemainc.com/ProjectCenter/Default.aspx?alias=websafe.kemainc.com/ProjectCenter/unisource>
- **Commercial Energy Solutions** (Electric Program)
Rebates for installing energy-efficient lighting, cooling and more.
<http://websafe.kemainc.com/ProjectCenter/Default.aspx?alias=websafe.kemainc.com/ProjectCenter/unse>

