

State Energy Efficiency Incentives

State	Program	Incentive Type	Eligible Efficiency Technologies	Eligible Renewable/Other Technologies	Applicable Sectors	Incentive Amount	Website
AK	Golden Valley Electric Association (GREA)- Sustainable Natural Alternative Power (SNAP) Program	Production Incentive	Not specified.	Solar thermal electricity, photovoltaics, wind power, and biomass.	Commercial and industrial sectors, residential units, nonprofits, schools, agricultural projects, institutional agencies and GVEA customers.	Amount varies by project.	http://www.gvea.com/members/snap/
AK	Power Project Loan Fund	State Loan Program	Not specified.	Solar water heat, solar space heat, solar thermal electricity, photovoltaics, wind power, renewable transportation fuels and municipal solid waste.	Local governments and municipal utility providers.	Amount varies by project, but amount is not to exceed \$1 million.	http://akenergyauthority.org/programsloan.html
AK	Small Building Material Loan	State Loan Program	Building materials.	Not specified.	Residential units.	Maximum loan amount:\$20,000.	http://www.ahfc.state.ak.us/loans/small_building_material.cfm
AL	Biomass Energy Program	State Grant Program	Not specified.	Landfill gas, biomass and municipal solid waste.	Commercial and industrial sectors, schools, local governments and agricultural projects.	Varies by project and interest rate, maximum amount \$75,000.	http://www.adeca.state.al.us/

AL	Local Government Energy Loan Program	State Loan Program	Lighting, chillers, furnaces, boilers, heat pumps, air conditioners, heat recovery, energy management systems, system/building controls, water system and sewage systems. Custom/Others systems pending approval.	Passive solar space heat, solar water heat, solar thermal electricity, cooling and heating power/cogeneration, daylighting and other distributed generation technologies.	Schools and local Governments.	Up to \$300,000.	http://www.adeca.alabama.gov/
AL	Wood-Burning Heating System Deduction	Personal Deduction	Not specified.	Biomass	Residential units.	100%	http://www.ador.state.al.us/
AL*	Alabama Star Program	State Loan Program	Lighting retrofits, HVAC equipment, heat recovery systems, load management devices, energy management devices, energy management systems, electrical distribution equipment, alternate/renewable energy systems, boiler and central plant improvements, sewage	Not specified.	Public and nonprofit hospitals as defined by Section 265(b)(3) and Section 149(c) of the Internal Revenue Code of 1986.	A maximum of \$2 million / for hardship cases a max of \$100,000.	www.energyideas.uah.edu/alabama_starprog.html

AZ	APS Utility: Environmental Portfolio Standard Credit Purchase Program	Utility Rebate Program	Not specified.	Solar Water Heat, Photovoltaics, Solar HVAC	Commercial and residential sector.	Grid-tied residential: \$3/watt DC; grid- tied commercial: \$2.50/watt DC or production-based incentive; off-grid (<5 kWh): \$2/watt DC; solar water heating: \$0.50/kWh of estimated annual savings. Maximum amount: \$500,000.	http://www.aps.com/my_community/Solar/eps.html
AZ	Commercial/Industrial Solar & Wind Tax Credit (Corporate)	Corporate Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind technology, solar cooling, solar pool heating and daylighting.	Commercial and industrial sector.	10% of installed cost. Maximum: \$25,000 for any one building in the same year and \$50,000 in total credits in any year.	http://www.revenue.state.az.us/

AZ	Commercial/Industrial Solar & Wind Tax Credit (Personal)	Personal Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, solar cooling, solar pool heating and daylighting.	Commercial and industrial sector.	10% of installed cost. Maximum: \$25,000 for any one building in the same year and \$50,000 in total credits in any year.	http://www.revenue.state.az.us/
AZ	Qualifying Wood Stove Deduction	Personal Deduction	Not specified.	Biomass (wood stoves).	Residential units.	Total cost; exclusive of taxes, interest and other finance charges.	http://www.azcommerce.com/Energy/default.asp
AZ	Residential Solar and Wind Energy Systems Tax Credit	Personal Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, solar cooling, solar pool heating and daylighting.	Residential units.	25% of installed costs. Maximum amount: \$1,000.	http://www.revenue.state.az.us/brochure/543.pdf
AZ	Solar and Wind Equipment Sales Tax Exemption	Sales Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, solar cooling, solar pool heating and daylighting.	Commercial and residential sector and the general public.	100% of sales tax on eligible equipment.	http://www.azcommerce.com/Energy/default.asp

AZ	Solar Energy Property Tax Exemption	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, solar cooling, solar pool heating and daylighting.	Commercial, industrial and residential sector.	100% of increased value.	http://www.revenue.state.az.us
AZ	SRP - EarthWise Solar Energy	Utility Rebate Program	Not specified.	Solar water heat and photovoltaics	Commercial and residential sector in SRP territory.	Maximum: \$500,000 for commercial photovoltaic systems over 10 kW; \$30,000 for all other photovoltaic systems; no stated limit for solar water heaters.	http://www.srpnet.com/environment/earthwise/solar/default.aspx
AZ	Sulphur Springs Valley EC - SunWatts	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	\$4/watt	http://www.ssvect.org/CommunityPrograms/SUNWATTS.asp
AZ	TEP - SunShare PV Buydown	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	Options 1 and 2: \$2/watt AC; Option 3: \$2.40/watt DC.	http://www.greenwatts.com/pages/sunshare.html
AZ	Trico Electric Cooperative - Energy Conservation Home Improvement Loan	Utility Loan Program	Water heaters, heat pumps, air conditioners, building insulation, windows and doors.	Geothermal heat pumps	Residential units.		http://www.trico.coop/index_frames.htm
AZ	UES - SunShare PV Buydown	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	\$2.40/watt DC.	http://uesaz.com/electric/greenwatts/pages/sunshare.html

CA	Anaheim Public Utilities PV Buydown Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	Residential: \$4/watt AC; Commercial: the lesser of \$4/watt AC or 50% of the system cost.	http://www.anaheim.net/utilities/adv_svc_prog/pv/pv_intro.pdf
CA	Burbank Water & Power Residential & Commercial Solar Support Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits, schools, local governments and state government.	\$3/watt AC. Residential maximum: \$10,000; Business/Non-residential maximum: \$25,500.	http://www.burbankwaterandpower.com/solar_panels.html
CA	Colton Public Utilities - PV Rebate Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	\$4/watt Production Tax Credit. Residential: 50% of project costs up to \$20,000; Commercial: 50% of project costs up to \$50,000.	http://www.coltononline.com/csprog.html

CA	Emerging Renewables (Rebate) Program	State Rebate Program	Not specified.	Solar thermal electric, photovoltaics, wind technologies and fuel cells using renewable fuels.	Commercial and industrial sectors, residential units, schools, agricultural projects and institutional agencies.	Photovoltaics: \$2.60/kWh; photovoltaics performance-based incentive option is \$0.50/kWh for 3 years. Wind technologies: \$2.50/kWh for first 7.5 kWh and \$1.50/kWh thereafter; Solar thermal electric and Fuel cells: \$3.00/kWh.	http://www.consumerenergycenter.org/erprebate/index.html
CA	Energy Efficiency Financing Program	State Loan Program	Lighting systems, chillers, furnaces, boilers, heat pumps, air conditioners, energy management systems, systems/building controls, building insulation and custom/others pending approval.	Cooling and heating power/cogeneration.	Schools, local governments and public hospitals.	Up to 100% of energy efficiency project costs.	http://www.energy.ca.gov/efficiency/financing/index/html
CA	Glendale Water and Power - Solar Solutions Program	Utility Rebate Program	Not specified.	Photovoltaics	Residential units.	\$4/watt Production Tax Credit. Maximum Incentive: \$40,000, up to 50% of the installed cost of the system .	http://www.ci.glendale.ca.us/gwp/solarsolutions.asp

CA	Hercules Municipal Utility - PV Rebate Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	3/watt AC. Maximum Incentive: \$10,000.	http://www.ci.hercules.ca.us/New/HMU/index.htm
CA	IID Energy - PV Solutions Rebate Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	\$2.80/watt AC. Maximum residential amount: \$28,000; commercial amount: \$84,000.	http://www.iid.com/Energy_Index.php?pid=388
CA	LADWP - Solar Incentive Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	\$0.04 - \$0.16/kWh; varies by system. Maximum incentive: up to 75% of project costs for systems <30 kW AC; up to 50% for systems >30 kW AC.	http://www.ladwp.com/ladwp/cms/ladwp000787.jsp
CA	Marin County - Marin's BEST! Energy Incentive Program	Green Building Incentive	Comprehensive weasures/whole building and custom/others pending approval.	Solar water heat, photovoltaics and solar pool heating.	Commercial and residential sectors.		http://www.co.marin.ca.us/

CA	Marin County - Solar Rebate Program	Local Rebate Program	Not specified.	Solar water heat, photovoltaics and solar pool heating.	Commercial and industrial sector, residential units, nonprofits and schools.	\$500 for a Grid intertied photovoltaic system; \$300 for a solar domestic hot water heater and \$200 for a solar pool heater.	http://www.co.marin.ca.us/depts/CD/main/comdev/advance/best/Solar/solar_financing.cfm
CA	Palo Alto Utilities - Photovoltaics Partners	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors, nonprofits, schools and local governments.	Residential and nonprofits: \$3/watt AC; commercial: \$2/watt AC. Maximum incentive: Residential: \$9,000; nonprofits: \$30,000; commercial: \$50,000.	http://www.cpau.com/programs/pv-partners/pvindex.html
CA	Pasadena Water and Power - Solar Power Installation Rebate	Utility Rebate Program	Not specified.	Photovoltaics	Residential units.	\$3.50/watt AC. Maximum incentive amount: \$8,000.	http://www.ci.pasadena.ca.us/waterandpower/program_solar.asp
CA	Property Tax Exemption for Solar Systems	Property Tax Exemption	Not specified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics and solar mechanical energy.	Commercial, industrial and residential sectors.	100% of system value.	System owners should contact their County Assessor's office for further information.

CA	Redding Electric - Earth Advantage Rebate Program	Utility Rebate Program	Not specified.	Solar water heat, photovoltaics, geothermal heat pumps and photovoltaic attic fans.	Commercial and residential sectors.	Maximum incentive: photovoltaics: \$8,000; solar thermal: \$1,000 for the 1st panel, \$500 for the 2nd panel, \$250 for the 3rd panel; attic fans: \$100/unit; geothermal: \$6,000.	http://www.reupower.com/energysvc/energy-rebates.asp
CA	Riverside Public Utilities Energy Efficiency Construction Incentive	Utility Rebate Program	Comprehensive measures/whole building.	Photovoltaics	Commercial and industrial sectors.	\$500, plus 50% of cost for energy efficiency measures Maximum Incentive: \$150,000.	http://www.riversideca.gov/utilities/busi-construction.asp
CA	Riverside Public Utilities Residential PV Incentive Program	Utility Rebate Program	Not specified.	Photovoltaics	Residential units.	\$3/watt AC. Maximum incentive: \$15,000 or 50% of project cost, whichever is less.	http://www.riversideca.gov/utilities/resi-pv-incentive.asp

CA	Roseville Electric - Photovoltaic Buy Down Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors and nonprofits for Roseville Electric Customers.	Residential and nonprofits: \$4/watt AC; commercial: \$3/watt AC unless other incentives are received. Maximum incentive: residential: \$10,000; commercial/nonprofits: no maximum.	http://www.roseville.ca.us/electric/
CA	San Diego - Residential Solar Electric Incentive for Homes Destroyed in Wildfires	Local Rebate Program	Not specified.	Photovoltaics	Residential units (must be reconstructing a home destroyed by fire).	\$4/watt.	http://www.rebuildsandiego.org/solar_incentives.htm
CA	San Diego - Sustainable Building Policy	Green Building Incentive	Comprehensive measures/whole building.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power, cooling and heating power/cogeneration, solar cooling, daylighting and fuel cells using renewable fuels.	Commercial and residential sectors.	Not specified.	http://www.dsireusa.org/documents/Incentives/CA42R.pdf#search=%22san%20diego%20sustainable%20building%20policy%22
CA	San Diego County - Green Building Program	Green Building Incentive	Comprehensive measures/whole building.	Photovoltaics	Commercial, industrial and residential sectors.	Not specified.	http://www.sdcounty.ca.gov/dplu/greenbuildings.html

CA	Santa Clara Water & Sewer - Solar Water Heating Program	Leasing/Lease Purchase	Not specified.	Solar water heat, solar thermal process heat and solar pool heating.	Commercial and residential sectors and local governments.	Not specified.	http://www.ci.santa-clara.ca.us/pub_utility/ws_water_heating.html
CA	Santa Monica - Building Permit Fee Waiver for Solar Projects	Green Building Incentive	Not specified.	Solar water heat, solar space heat, solar thermal process heat and photovoltaics.	Commercial and residential sectors and construction installers/contractors.	Not specified.	http://www.santa-monica.org/finance/treasury/fees/buildingpermitsfees.htm
CA	Santa Monica - Green Building Grant Program	Local Grant Program	Comprehensive measures/whole building.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power, biomass, hydroelectricity and Bio-gas.	Commercial and industrial sectors, residential units, construction installers/contractors and institutional agencies.	\$20,000 - \$35,000 for LEED certification; up to 50% of costs for Innovation Technology Grants. Innovation Technology Grants have a maximum incentive of \$5,000.	http://greenbuildings.santa-monica.org/mainpages/whatsnew.htm
CA	Self-Generation Incentive Program (SGIP)	State Rebate Program	Not specified.	Photovoltaics, wind power, fuel cells, cooling and heating power/cogeneration and other distributed generation technologies.	Commercial, industrial and residential sectors.	\$1.00/watt to \$4.50/watt for renewables (depending on technology).	http://www.cpuc.ca.gov/static/energy/electric/051005_sgip.htm

CA	Silicon Valley Power - Solar Electric Buy Down Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	Residential: \$3/watt AC. Commercial: \$2.50/watt AC. Maximum Incentive: Residential: \$9,000; Commercial: \$125,000.	http://www.siliconvalleypower.com/res/?sub=rebatesolar
CA	SMUD - Commercial/Industrial PV Rebate	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	\$3/watt AC; if also receiving funding from the Self Generation Incentive Program: \$2/watt AC. Maximum incentive: \$300,000.	http://www.smud.org/green/solar/compv.html
CA	SMUD - PV Pioneers Residential Buy-down	Utility Rebate Program	Not specified.	Photovoltaics	Residential units.	\$2.80/watt AC. Maximum Incentive: \$14,000.	http://www.smud.org/green/solar/index.html
CA	SMUD - Residential Energy Efficiency Loan Program	Utility Loan Program	Heat pumps, air conditioners, duct/air sealing, building insulation, windows and siding.	Solar water heat and photovoltaics.	Residential units.	Not specified.	http://www.smud.org/residential/saving/faqs_pdfs/finance_factsheet.pdf

CA	SMUD - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Clothes washers/dryers, dishwashers, refrigerators/freezers, ceiling fans, lighting units, heat pumps, air conditioners, duct/air sealing, roofs, pool pumps and whole house fans.	Solar water heat	Residential units.	Duct sealing: \$300; ceiling fan with CFL Light: \$20; central A/C: \$550 to \$750; clothes washer: \$75 to \$125; cool roof: \$0.20/square foot; dishwasher: \$30 to \$50; heat pump: \$550 to \$750; pool pump: \$200; refrigerator: \$500; room air conditioner: \$50; sol	http://www.smud.org/residential/saving/rebate.html
CA	SMUD - Solar Water Heater Loan Program	Utility Loan Program	Not specified.	Solar water heat	Residential units.	Not specified.	http://www.smud.org/residential/saving/solarHW.html
CA	SMUD - Solar Water Heater Rebate Program	Utility Rebate Program	Not specified.	Solar water heat	Residential units and local governments.	Maximum rebate: \$1,500.	http://www.smud.org/residential/saving/solarHW.html

CA	Supplemental Energy Payments (SEPs)	Production Incentive	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electricity, geothermal heat pumps, municipal solid waste, anaerobic digestion, small hydroelectrics, tidal energy, wave energy, ocean thermal energy	Commercial and industrial sectors.	Subject to determination by the California Public Utilities Commission and the California Energy Commission.	http://www.energy.ca.gov/portfolio/
CA	Tax Deduction for Interest on Loans for Energy Efficiency	Personal Deduction	Lighting, chillers, furnaces, boilers, heat pumps, air conditioners, caulking/weather-stripping, duct/air sealing, building insulation, windows and custom/others pending approval.	Solar water heat, solar space heat, photovoltaics and daylighting.	Residential units.	100% of interest from loan.	http://www.ftb.ca.gov/
CA	Turlock Irrigation District - Residential PV Rebate	Utility Rebate Program	Not specified.	Photovoltaics	Residential units in Turlock Irrigation District.	Not specified.	http://www.tid.com/Old/Electric/solar.aspx
CA	Ukiah Utilities - PV Buy-down Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	\$3/watt AC. Maximum incentive: residential: \$6,000; commercial: \$25,000.	http://www.cityofukiah.com/city_hall/PV_Buy_Down.html

CO	Aquila - On-Site Solar PV Rebate Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits and schools, (All Aquila customers).	\$2/watt DC plus REC payment of \$3/watt for systems up to 10 kW; \$2/watt DC plus \$1.50/watt REC payment and additional REC payment based on annual production for systems greater than 10 kW up to 100 kW.	http://pv.aquilaprograms.com
CO	Aspen - Grid-Tied Micro Hydro Production Incentive	Production Incentive	Not specified.	Hydroelectric	Commercial and residential sectors.	Negotiated premium above avoided cost for all production	http://www.aspencore.org/NEW_FORMAT/RenewablePower_new_format.htm
CO	Aspen Solar Pioneer Program - Zero-Interest Loan	Local Loan Program	Not specified.	Solar water heat and photovoltaics.	Residential units.	Varies by project.	http://www.aspencore.org/NEW_FORMAT/RebateLoanDetails.htm
CO	Aspen Solar Pioneer Rebate Program	Local Rebate Program	Not specified.	Solar water heat and photovoltaics.	Residential units.	Solar hot water: \$1,000 - \$2,000; PV: \$2.00/W. Max. Limit: Solar hot water: \$2,000; PV: \$6,000	http://www.aspencore.org/NEW_FORMAT/RebateLoanDetails.htm
CO	Colorado Springs Utilities - Renewable Energy Rebate Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	\$4/watt AC.	http://www.csu.org/residential/rebates/renew_rebate/index.html
CO	DMEA - Residential Co-Z Energy Loan Program	Utility Loan Program	GeoExchange	Geothermal heat pumps	Residential units.	Not specified.	http://www.dmea.com/geoex/co-zfacts.htm

CO	Fort Collins Utilities - ZILCH (Zero Interest Loans for Conservation Help) Program	Utility Loan Program	Clothes washers/dryers, water heaters, furnaces, heat pumps, duct/air sealing, building insulation, windows, doors, whole house fans, whole house evaporative coolers and electric demand controllers.	Solar water heat and solar space heat.	Residential units.	Not specified.	http://fcgov.com/utilities/zilch.php#energy
CO	Gunnison County Electric - Renewable Energy Resource Loan	Utility Loan Program	Not specified.	Photovoltaics, wind power, renewable energy projects as approved by the board.	Commercial and residential sectors.	Not specified.	http://www.gcea.coop/
CO	Holy Cross Energy - WE CARE Rebates	Utility Rebate Program	Not specified.	Photovoltaics, wind power, biomass, hydroelectricity and geothermal electricity.	Commercial and residential sectors and institutional agencies (Holy Cross customers).	\$2/watt DC.	http://www.holycross.com/goto/Renewable_Generation
CO	Xcel Energy - Solar*Rewards Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors.	\$2/watt DC plus REC payment of up to \$2.50/watt for systems up to 10 kW. Maximum incentive: \$45,000.	http://www.xcelenergy.com/solar
CT	CCEF - Community Innovations Grant Program	State Grant Program	Not specified.	Public awareness and education projects.	Local governments.	\$5,000 per community/\$250-\$2,000 per microgrant. Maximum amount: \$5,000.	http://www.ctcleanenergy.com/communities/grants

CT	CCEF - On-Site Renewable DG Program	State Grant Program	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity and fuel cells.	Commercial and industrial sectors, schools, local governments, state governments and institutional agencies.	Varies by project.	http://www.ctcleanenergy.com/investment/onsite_renewable_dg_program.html
CT	CCEF - Operational Demonstration Program	State Loan Program	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, fuel cells, cooling and heating power/cogeneration, small hydroelectric projects, tidal energy, wave energy, ocean thermal energy and other distributed generation technologies.	Commercial sector.	Maximum amount: \$750,000.	http://www.ctcleanenergy.com/investment/operational_demo_program.html
CT	CCEF - Project 100 Initiative	State Grant Program	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, fuel cells, small hydroelectric projects, tidal energy, wave energy and ocean thermal energy.	Commercial sector and renewable energy project developers.	Maximum amount: \$50,000.	http://www.ctcleanenergy.com/investment/Project100.html

CT	CCEF - Renewable Energy Projects in Pre-Development Program	State Loan Program	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, fuel cells, small hydroelectric projects, tidal energy, wave energy and ocean thermal energy.	Commercial sector and renewable energy project developers.	Amount between \$250,000 and \$500,000.	http://www.ctcleanenergy.com/investment/Pre-DevelopmentProgram.html
CT	CCEF - Small Solar PV Rebate Program	State Rebate Program	Not specified.	Photovoltaics	Residential units, nonprofits, local governments, state government and institutional agencies.	\$5/watt adjusted based on expected performance. Maximum incentive: residential: \$25,000; nonprofit and government: \$50,000.	http://www.ctcleanenergy.com/investment/installed_host_residential_solar.html
CT	CHIF - Energy Conservation Loan	State Loan Program	Chillers, furnaces, boilers, heat pumps, air conditioners, programmable thermostats, duct/air sealing, building insulation, windows, siding and roofs.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power, biomass and geothermal heat pumps.	Residential units.	\$400 - \$15,000 (<5 family units); \$2,000 - \$60,000 (>5 units) Maximum amount: \$15,000 for single-family residential; \$60,000 for multi-family residential.	http://www.chif.org/owner_borrowers/index.shtml#energy

CT	DPUC - Capital Grants for Customer-Side Distributed Resources	State Grant Program	Yes; specific technologies not identified.	Photovoltaics, wind power, fuel cells, cooling and heating power/cogeneration and other distributed generation technologies.	Commercial and industrial sectors, residential units, nonprofits, schools, local, state and federal government, agricultural projects and institutional agencies.	\$450/kW for baseload projects (\$500/kW if sited in southwest CT); \$200/kW for emergency generators (\$250/kW if sited in southwest CT).	http://www.dpuc.state.ct.us/Electric.nsf/All?OpenView&Start=1&Count=30&Expand=1.1#1.1
CT	DPUC - Low-Interest Loans for Customer-Side Distributed Resources	State Loan Program	Yes; specific technologies not identified.	Photovoltaics, wind power, fuel cells and cooling and heating power/cogeneration.	Commercial and industrial sectors, residential units, nonprofits, schools, local, state and federal government, agricultural projects and institutional agencies.	Varies by project.	http://www.dpuc.state.ct.us/electric.nsf/all?openview&start=1&c
CT	Mass Energy - Renewable Energy Certificate Incentive	Production Incentive	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits, schools, local, state and federal government, agricultural projects and institutional agencies.	\$0.06 per kWh.	http://www.massenergy.com/Solar.REC.Sale.html

CT	OPM - New Energy Technology Program	State Grant Program	Custom/others pending approval.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electric, fuel cells, geothermal heat pumps, municipal soli	Commercial sector.	Maximum Amount: \$10,000.	http://www.opm.state.ct.us/pdpd2/grants/net.htm
DC	Renewable Energy Demonstration Project (REDP)	State Grant Program	Not specified.	Photovoltaics, wind technologies, biomass, geothermal heat pumps, small hydroelectric projects and fuel cells using renewable fuels.	Commercial and industrial sectors, residential units, nonprofits, schools, local, state and federal government, agricultural projects and institutional agencies.	Varies by project.	http://dceo.dc.gov/dceo/cwp/view.asp?a=3&q=603165&dceoNav=%7C32970%7C
DE	Green Energy Program Incentives	State Rebate Program	Not specified.	Solar water heat, photovoltaics, wind power, geothermal heat pumps and fuel cells using renewable fuels.	Commercial, industrial and residential sectors.	50% of installed cost.	http://www.delaware-energy.com/green-energy-program-home.htm

DE	Research and Development Grants	State Grant Program	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, renewable fuel vehicles, geothermal electricity, fuel cells, municipal	Commercial and institutional agencies.	Not specified.	http://www.delaware-energy.com/
DE	Technology and Demonstration Grants	State Grant Program	Not specified.	Passive solar space heat, solar thermal electricity, photovoltaics, wind power, hydroelectricity, fuel cells, biodiesel manufacturing facilities, storage and conversion for conditioning equipment.	Commercial and institutional agencies.	Not specified.	http://www.delaware-energy.com/
FL	Florida Renewable Energy Production Tax Credit	Corporate Tax Credit	Not specified.	Solar thermal electricity, photovoltaics, wind power, biomass, hydroelectricity, geothermal electricity, cooling and heating power/cogeneration, hydrogen technology, tidal energy, wave energy and ocean thermal technologies.	Commercial sector+F180.	\$0.01/kWh for electricity produced from 1/1/2007 through 6/30/2010	http://www.myflorida.com/dor

FL	Renewable Energy Equipment Sales Tax Exemption	Sales Tax Exemption	Not specified.	Solar water heat, solar space heat, photovoltaics, renewable fuel vehicles, fuel cells, solar pool heating, refueling stations, ethanol and biodiesel fuel stations.	Commercial, residential units and the general public.	100% tax exemption.	http://www.myflorida.com/dor
FL	Renewable Energy Technologies Grants Program	State Grant Program	Heat recovery	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, biomass, hydroelectricity, geothermal electricity, geothermal heat pumps, cooling and heating power/cogeneration, hydrogen technology, so	Commercial, nonprofits, schools, local governments and utility providers.	Varies by project.	http://www.dep.state.fl.us/energy/
FL	Renewable Energy Technologies Investment Tax Credit	Corporate Tax Credit	Not specified.	Renewable fuel vehicles, fuel cells, hydrogen technology and ethanol and biodiesel stations.	Commercial sectors.	75% of all capital costs, operation and maintenance costs, including research and development costs.	http://www.dep.state.fl.us/energy/

FL	Solar Energy System Incentives Program	State Rebate Program	Not specified.	Solar water heat, photovoltaics and solar pool heating.	Commercial, residential, nonprofits, schools, local governments, state governments and federal government facilities.	Photovoltaics: \$4/watt DC voltage; solar water heaters: residential: \$500; Non-residential & Multifamily: \$15/1,000 BTUs, solar pool heaters: \$100.	http://www.dep.state.fl.us/energy/
GA	Biomass Sales and Use Tax Exemption	Sales Tax Exemption	Not specified.	Biomass and renewable transportation fuels.	Commercial, residential units and the general public.	100% exemption.	http://www2.state.ga.us/Departments/DOR/
HI	Corporate Solar and Wind Energy Credit	Corporate Tax Credit	Not specified.	Solar water heat, solar space heat, solar thermal electricity, photovoltaics and wind technologies.	Commercial sector.	Solar Thermal and photovoltaics: 35%; Wind: 20% of costs.	http://www.state.hi.us/tax
HI	Hawaii Gas Company - Commercial Switch to Gas Program	Utility Rebate Program	Replace non-gas equipment with efficient and reliable gas equipment.	Renewable fuels	Commercial sector.	Rebate amount will depend on BTU rating and use of newly installed gas equipment.	http://www.hawaiigas.com/rebate/commercial.html
HI	HECO, MECO, HELCO Energy Solutions Solar Water Heater Rebate	Utility Rebate Program	Not specified.	Solar water heat	Commercial and residential sectors.	Not specified.	http://www.heco.com/CDA/default/0,1999,TCID%253D2%2526EmbedCID%253D0%2526CCID%253D0%2526LCID%253D2322%2526CTYP%253DARTC.00.html

HI	High Technology Business Investment Tax Credit	Industry Recruitment	Not specified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, renewable transportation fuels, geothermal electricity, fuel cells, geothermal heat pumps, wave	Industrial sector.	100% (over five years).	http://www.state.hi.us/tax/announce/2003ann01.htm
HI	Honolulu - Solar Bond Program	Local Bond Program	Lighting systems and air conditioners.	Photovoltaics	Local governments.	The program has a total of \$7.85 million to spend.	http://www.votesolar.org/honolulu.html
HI	KIUC - Solar Water Heating Loan Program	Utility Loan Program	Not specified.	Solar water heat	Residential units.	Not specified.	http://www.kiuc.coop/pdf/pr030606-solar_loan.pdf
HI	KIUC - Solar Water Heating Rebate Program	Utility Rebate Program	Not specified.	Solar water heat	Commercial and residential sectors.	Residential: \$800; commercial: 50% - 80% of equipment costs.	http://www.kiuc.coop/New_site/indexenergy.htm
HI	Maui County - Maui Solar Roofs Initiative Loan Program for Solar Water Heating	Local Loan Program	Not specified.	Solar water heat	Residential units.	Zero-interest loans.	http://www.mauielectric.com
HI	Oahu - Energy Solutions Honolulu Solar Roofs Initiative Loan Program	Local Loan Program	Not specified.	Solar water heat	Residential units on the Island of Oahu.	Low interest loan of 0% or 2% (depending on income of borrower).	http://www.heco.com/CDA/default/0,1999,TCID%253D2%2526EmbedCID%253D5195%2526CCID%253D2568%2526LCID%253D2322%2526CTYP%253DARTC,00.html

HI	Residential Solar and Wind Energy Credit	Personal Tax Credit	Not specified.	Solar water heat, solar space heat, solar thermal electricity, photovoltaics and wind power.	Residential units.	Solar thermal and photovoltaics: 35%; wind: 20%.	http://www.state.hi.us/tax
IA	Alternate Energy Revolving Loan Program	State Loan Program	Not specified.	Solar water heat, solar space heat, solar thermal electricity, photovoltaics, landfill gas, wind, biomass and hydroelectricity.	Commercial, industrial and residential sectors.	50% of financed project cost.	http://www.energy.iastate.edu/funding/aerlp-index.html
IA	Cedar Falls Utilities - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Refrigerators/freezers, furnaces and air conditioners.	Geothermal heat pumps	Residential units	Refrigerator: \$75; central A/C: \$200; furnace: \$200; geothermal heat pump; \$350/ton.	http://www.cfu.net/appliance_rebates.php
IA	Energy Replacement Generation Tax Exemption	Excise Tax Incentive	Not specified.	Landfill gas, wind, biomass and hydroelectricity.	Commercial, industrial and residential sectors.	100% of tax.	http://www.state.ia.us/dnr/energy/MAIN/renewable/incentives.html
IA	Grants for Energy Efficiency and Renewable Energy Research	State Grant Program	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectric, renewable transportation fuels and municipal solid waste.	Commercial and industrial sectors, residential units, transportation and agricultural projects.	Varies by project.	http://www.energy.iastate.edu

IA	Indianola Municipal Utilities - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Clothes washers/dryers, refrigerators/freezers, air conditioners, building insulation and windows.	Geothermal heat pumps	Residential units.	Central A/C: \$100; refrigerator: \$75; clothes washer/dryer: \$100; attic insulation: \$0.30/square foot; basement wall insulation: \$0.15/square foot; low-e glass: \$0.30/square foot; geothermal heat pump: \$100.	http://www.i-m-u.com/rebates.htm
IA	Iowa Energy Bank	State Loan Program	Lighting controls/sensors, building insulation, doors, custom/others pending approval.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, photovoltaics, wind, biomass, hydroelectricity, renewable transportation fuels, geothermal heat pumps.	Nonprofits, schools, local governments, state government and institutional agencies.	Varies by project.	http://www.iowadnr.com/energy/ebank/index.html
IA	Local Option Special Assessment of Wind Energy Devices	Property Tax Assessment	Not specified.	Wind power.	Commercial, industrial and residential sectors.	Not specified.	http://www.iowadnr.com/energy/renewable/incentives/wind.html
IA	Methane Gas Conversion Property Tax Exemption	Property Tax Exemption	Not specified.	Landfill gas and biomass.	Commercial, industrial and residential sectors.	100% of tax.	www.state.ia.us/dnr/energy/programs/methane/financialIncentives.htm

IA	Property Tax Exemption for Renewable Energy Systems	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, photovoltaics and wind power.	Commercial, industrial and residential sectors and agricultural projects.	100% of tax.	http://www.energy.iastate.edu/renewable/incentives/
IA	Renewable Energy Production Tax Credit (Personal)	Personal Tax Credit	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydrogen and anaerobic digestion.	Commercial and industrial sector, residential units, schools, rural electric cooperative and agricultural projects.	1.5¢/kWh or 1.0¢/kWh, depending on project.	http://www.state.ia.us/government/com/util/TaxCredits.html
IA	Renewable Energy Production Tax Credits (Corporate)	Corporate Tax Credit	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydrogen and anaerobic digestion.	Commercial and industrial sector, residential units, schools, rural electric cooperative and agricultural projects.	1.5¢/kWh or 1.0¢/kWh, depending on project.	http://www.state.ia.us/government/com/util/TaxCredits.html

IA	Spencer Municipal Utilities - Energy Efficiency Rebate Program	Utility Rebate Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, water heaters, heat pumps, air conditioners and programmable thermostats.	Geothermal heat pumps	Commercial and residential sectors.	A/C: \$200 to \$300; air source heat pump: \$500 to \$600; ground source (geothermal) heat pump: \$200/ton; electric heat: \$10/kW; programmable thermostat: \$25; electric water heater: \$50 to \$75; dishwasher: \$25; refrigerator: \$25; clothes washer: \$50 to \$150.	
IA	Wind and Solar Energy Equipment Exemption	Sales Tax Exemption	Not specified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power and solar pool heating.	Commercial and residential sector, the general public and agricultural projects.	100% of sales tax.	http://www.iowadnr.com/energy/renewable/incentives/wind.html
IA	BEF - Renewable Energy Grant	Private Grant Program	Not specified.	Solar thermal electricity, photovoltaics, wind power, biomass, hydroelectricity, geothermal electricity and animal waste-to-energy.	Nonprofits, local government and tribal governments.	Up to 33% of total capital costs.	http://www.b-e-f.org/grants/index.shtm

IA	BEF - Solar 4R Schools	Private Grant Program	Not specified.	Photovoltaics and other distributed generation technologies.	Schools.	100% of costs for 1.1 kW system. Up to 33% of costs for other renewable energy systems.	http://www.b-e-f.org/grants/solar.shtm
IA	Low Interest Energy Loan Programs	State Loan Program	Water heaters, lighting systems, furnaces, heat pumps, air conditioners, cooling and heating power/cogeneration, energy management systems/building controls, duct/air sealing, building insulation, windows, motor-ASDs/VSDs, agricultural equipment, comprehe	Solar water heat, solar space heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal heat pumps and cooling and heating power/cogeneration.	Commercial and residential sectors, schools, local governments, state government, agricultural projects, institutional agencies and hospitals.	Residential: \$1,000 to \$15,000; commercial: \$1,000 to \$100,000; agricultural: up to \$100,000; renewable loans: \$1,000 to \$100,000. Schools, hospitals and healthcare facilities: up to \$100,000. Maximum amount: Residential: \$15,000; all others: \$100,000.	http://www.idwr.idaho.gov/energy/loans/default.htm

IA	Renewable Energy Equipment Sales Tax Refund	Sales Tax Exemption	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electric, fuel cells and cooling and heating power/cogeneration.	Commercial, industrial and residential sectors.	100% of project costs.	http://tax.idaho.gov/
IA	Renewable Energy Project Bond Program	State Bond Program	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electricity, fuel cells and cooling and heating power/cogeneration.	Independent power producers.		ron.williams@williamsbradbury.com
IA	Residential Alternative Energy Tax Deduction	Personal Deduction	Not specified.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power, biomass, geothermal heat pumps.	Residential units.	40% 1st year; 20% next three years. Maximum amount: \$5,000 per year; \$20,000 total deduction.	http://www.energy.idaho.gov

ID	Low Interest Energy Loan Programs	State Loan Program	Water heaters, lighting, furnaces, heat pumps, air conditioners, cooling and heating power/cogeneration, energy management systems/building controls, duct/air sealing, building insulation, windows, motor-ASDs/VSDs, agricultural equipment, comprehensive me	Solar water heat, solar space heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal heat pumps and cooling and heating power/cogeneration.	Commercial and residential sectors, schools, local and state government, agricultural projects, institutional agencies and hospitals.	Residential: \$1,000 to \$15,000, commercial: \$1,000 to \$100,000; agricultural: up to \$100,000; renewable loans: \$1,000 to \$100,000; schools, Hospitals, Healthcare Facilities: up to \$100,000. Maximum amount: residential: \$15,000; all others: \$100,000.	http://www.idwr.idaho.gov/energy/loans/default.htm
ID	Renewable Energy Equipment Sales Tax Refund	Sales Tax Exemption	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electricity, fuel cells and cooling and heating power/cogeneration.	Commercial, industrial and residential sectors.	100% tax exemption.	http://tax.idaho.gov/

ID	Renewable Energy Project Bond Program	State Bond Program	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electricity, fuel cells and cooling and heating power/cogeneration.	Independent power producers.	Not specified.	ron.williams@williamsbradbury.com
ID	Residential Alternative Energy Tax Deduction	Personal Deduction	Not specified.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power, biomass and geothermal heat pumps.	Residential units.	40% 1st year; 20% next three years Maximum Amount: \$5,000 per year; \$20,000 total deduction	http://www.energy.idaho.gov
IL	Illinois Clean Energy Community Foundation Grants	Private Grant Program	Lighting controls/sensors and comprehensive measures/whole building.	Passive solar space heat, solar water heat, solar space heat, solar thermal process heat, photovoltaics, wind power, biomass, fuel cells and other distributed generation technologies.	Nonprofits, schools and local governments.	Varies by project.	http://www.illinoiscleanenergy.org/grants.asp
IL	Renewable Energy Resources Program (RERP) Rebates	State Rebate Program	Not specified.	Solar water heat, solar space heat, photovoltaics and solar pool heating.	Commercial and industrial sectors, residential units, nonprofits and schools.	30% of project costs. Maximum incentive: \$10,000.	http://www.commerce.state.il.us/dceo/Bureaus/Energy_Recycling/Energy/Clean+Energy

IL	Solar-Thermal Grant Program	State Grant Program	Not specified.	Solar water heat, solar space heat, solar thermal electricity and solar pool heating.	Commercial and industrial sectors, residential units, nonprofits, schools, local governments and state government.	Up to 30% of project cost. Maximum amount: \$400,000.	http://www.illinoisbiz.biz/dceo/Bureaus/Energy_Recycling/Energy/Clean+Energy
IL	Special Assessment for Renewable Energy Systems	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power and geothermal electricity.	Commercial, industrial and residential sectors.	Varies by project.	http://www.commerce.state.il.us/com/energy/index.html
IL	Wind Energy Production Development Program	State Grant Program	Not specified.	Wind power.	Commercial sector, nonprofits, schools, local governments, state government, agricultural projects and institutional agencies.	Varies by project.	http://www.commerce.state.il.us/dceo/Bureaus/Energy_Recycling/Energy/Clean+Energy/wind+power.htm
IN	Alternative Power & Energy Grant Program	State Grant Program	Not specified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, municipal solid waste, cooling and heating power/cogeneration, sewage treatment, coal-mine metha	Commercial sector, nonprofits, schools, local governments, state government, agricultural projects and institutional agencies.	Varies by project.	http://www.in.gov/energy/programs/current.html

IN	Duke Energy - Small Commercial and Industrial Energy Efficiency Rebate Program	Utility Rebate Program	Lighting systems, heat pumps, air conditioners, motors and pumps.	Geothermal heat pumps	Commercial and industrial sectors.	Motors: \$4/HP to \$10/HP; pumps: \$160/pump to \$400/pump; lighting equipment: varies; A/C: \$20/ton to \$45/ton; heat pumps: \$40/ton to \$45/ton and geothermal heat pumps: \$30/ton.	http://www.cinergypsi.com/insbus/energy_management/energy_efficiency_programs.asp
	Duke Energy - Smart Saver Energy Efficiency Rebate Program	Utility Rebate Program	Heat pumps and air conditioners.	Geothermal heat pumps	Residential units.	Heat Pump: \$200 for existing homes, \$500 for new homes. A/C: \$150 for existing homes, \$250 for new homes. Geothermal heat pump: \$200 for existing homes, \$500 for new homes.	http://www.cinergypsi.com/inres/savings/rebates/smartsaver.asp
IN	Indianapolis Power and Light - PerfectCents Energy Efficiency Rebate Program	Utility Rebate Program	Heat pumps and air conditioners.	Geothermal heat pumps	Residential units.	Air-source heat pumps: \$50; central A/C: \$50 and geothermal heat pumps: \$100.	http://www.iplpower.com/

IN	Renewable Energy Property Tax Exemption	Property Tax Exemption	Not specified.	Solar water heat, solar space heat, wind power, hydroelectricity, Geothermal electricity and geothermal heat pumps.	Commercial, industrial and residential sectors.	100% of tax.	http://www.energy.in.gov
IN	South Central Indiana REMC - Residential Energy Rebates	Utility Rebate Program	Water heaters, heat pumps and surge protectors.	Geothermal heat pumps	Residential units.	Heat pumps: \$250; electric water heaters: free 40 or 50 gal; free surge protector installation.	http://www.sciremc.com/ProductsServices/IncentivePrograms/tabid/74/Default.aspx#rebates
IN	Renewable Energy Property Tax Exemption	Property Tax Exemption	Not specified.	solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity and geothermal electricity.	Commercial, industrial and residential sectors.	Not specified.	http://www.kcc.state.ks.us/energy
IN	State Energy Program Grants	State Grant Program	Comprehensive measures/whole building and custom/others pending approval.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, renewable transportation fuels, renewable fuel vehicles, geothermal el	Commercial and industrial sectors, nonprofits, schools, local governments and state government.	Varies by project. Maximum amount: \$50,000.	http://www.kcc.state.ks.us/energy/forms.htm

MA	Alternative Energy and Energy Conservation Patent Exemption (Corporate)	Corporate Deduction	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, biomass, hydroelectricity, renewable transportation fuels, geothermal electricity, fuel cells, geothermal heat	Commercial sectors.	100% deduction.	http://www.state.ma.us/doer/programs/renew/renew.htm#taxcred
MA	Alternative Energy and Energy Conservation Patent Exemption (Personal)	Personal Deduction	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, biomass, hydroelectricity, renewable transportation fuels, geothermal electricity, fuel cells, geothermal heat	Not specified.	100% deduction.	http://www.state.ma.us/doer/programs/renew/renew.htm#taxcred
MA	Corporate Tax Credit for Solar Water-Heating Systems	Corporate Tax Credit	Not specified.	Solar water heat	Commercial and industrial sectors and agricultural project.	15% of system cost (including installation). Maximum incentive: \$300.	http://www.mass.gov/doer/programs/renew/renew.htm
MA	Excise Tax Deduction for Solar or Wind-Powered Systems	Corporate Deduction	Not specified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics and wind power.	Commercial and industrial sectors.	100% of tax.	http://www.state.ma.us/doer/programs/renew/renew.htm#taxcred

MA	Excise Tax Exemption for Solar or Wind-Powered Systems	Corporate Exemption	Not specified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, and wind power.	Commercial and industrial sectors.	100% of the tangible property portion of the excise tax (0.26% of the taxable value of the system).	http://www.state.ma.us/doer/programs/renew/renew.htm#taxcred
MA	KeySpan Energy Delivery - Solar Thermal Rebate Program	Utility Rebate Program	Not specified.	Solar water heat, solar space heat, solar thermal process heat and solar pool heating.	Commercial and industrial sectors, and multi-family residential buildings.	\$1.50/therm of estimated first-year savings. Maximum incentive: \$100,000/project, up to 50% of project costs.	http://www.keysenergy.com/psbusiness/energy/energy_efficiency_ma_kedma.jsp
MA	Local Property Tax Exemption	Property Tax Exemption	Not specified.	Solar water heat, solar space heat, solar thermal electricity, photovoltaics, wind power and hydroelectricity.	Commercial, industrial and residential sectors.	100% of tax.	http://www.state.ma.us/doer/programs/renew/renew.htm#taxcred
MA	Mass Energy - Renewable Energy Certificate Incentive	Production Incentive	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits, schools, local, state and federal government and institutional agencies.	\$0.06/kWh	http://www.massenergy.com/Solar.REC.Sale.html

MA	MassSAVE - Statewide HEAT Loan Program	Utility Loan Program	Water Heaters, Furnaces, Boilers, Heat pumps, Programmable Thermostats, Duct/Air sealing, Building Insulation, Windows	Solar water heat	Residential units.	Not specified.	http://www.masssave.com/about/heat_loan.php
MA	Matching Grants for Communities	State Grant Program	Not specified.	Photovoltaics and equipment and educational materials.	General public.	Varies by project.	http://www.cleanenergychoice.org/matching_consumers.htm
MA	MTC - Clean Energy Pre-Development Financing Initiative - Grants	State Grant Program	Not specified.	Solar thermal electric, photovoltaics, landfill gas, wind power, biomass, hydroelectricity and anaerobic digestion.	Local, state and federal government.	Varies by project.	http://www.masstech.org/grants_and_awards/CE/predev_overview.htm
MA	MTC - Clean Energy Pre-Development Financing Initiative - Loans	State Loan Program	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity and anaerobic digestion.	Commercial and industrial sectors, residential units, nonprofits, local, state and federal government.	Varies.	http://www.masstech.org/grants_and_awards/CE/predev_overview.htm
MA	MTC - Large Onsite Renewables Initiative Grants	State Grant Program	Not specified.	Photovoltaics, landfill gas, wind power, biomass, hydroelectricity, fuel cells, anaerobic digestion, renewable fuels and biodiesel.	Commercial and industrial sectors, schools, local, state and federal government, multi-family residential and institutional agencies.	Base incentive ranges between \$1.50 and \$4.00/W-AC, plus bonus rebate of \$0.25 - \$2.00/W-AC for each additional project element (e.g., on public building, part of certified green building, etc.).	http://www.masstech.org/renewableenergy/large_renewables.htm

MA	MTC - Renewable Energy Credit Payment Options	Production Incentive	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, anaerobic digestion, tidal energy, wave energy, ocean thermal and fuel cells using renewable fuels.	Commercial sectors, nonprofits and local and state government.	Varies by project	http://www.mtpc.org/renewableenergy/mgpp.htm
MA	MTC - Small Renewables Initiative Rebate	State Rebate Program	Not specified.	Photovoltaics, wind power and small hydroelectric projects.	Commercial and industrial sectors, residential units, schools, local governments and institutional agencies.	\$2.00/W to \$6.75/W depending on technology and application. Maximum incentive: \$50,000/project or site.	http://www.masstech.org/RenewableEnergy/small_renewables.htm
MA	MTC - Sustainable Energy Economic Development (SEED) Initiative	State Loan Program	Not specified.	Solar thermal electric, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, renewable transportation fuels, fuel cells, municipal solid waste, anaerobic digestion, tidal energy, wave energy and ocean thermal.	Commercial and industrial sectors.	\$50,000 to \$500,000 (11/05 solicitation).	http://www.masstech.org/SEED

MA	Renewable Energy Equipment Sales Tax Exemption	Sales Tax Exemption	Not specified.	Solar water heat, solar space heat, photovoltaics, wind power and geothermal heat pumps.	Residential units.	100% total tax.	http://www.state.ma.us/doer/programs/renew/renew.htm#taxcred
MA	Renewable Energy State Income Tax Credit	Personal Tax Credit	Not specified.	Solar water heat, solar space heat, photovoltaics and wind power.	Residential units.	Maximum amount: \$1,000.	http://www.state.ma.us/doer/programs/renew/renew.htm#taxcred
MA	Residential Solar and Efficiency Tax Credit - Corporate	Corporate Tax Credit	Equipment insulation, furnaces, boilers, programmable thermostats, duct/air sealing, building insulation, windows and other unspecified technologies.	Solar water heat	Commercial sectors.	30% of project costs.	http://www.mass.gov/legis/laws/seslaw05/sl050140.htm
MA	Residential Solar and Efficiency Tax Credit - Personal	Personal Tax Credit	Equipment insulation, furnaces, boilers, programmable thermostats, duct/air sealing, building insulation, windows and other unspecified technologies.	Solar water heat	Residential units.	30% of project costs.	http://www.mass.gov/legis/laws/seslaw05/sl050140.htm
MD	Clean Energy Production Tax Credit - Corporate	Corporate Tax Credit	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electricity, municipal solid waste and co-firing anaerobic digestion.	Commercial and industrial sectors, residential units, utility providers and agricultural projects.	0.85¢/kWh (0.5¢/kWh for co-fired electricity).	http://www.marylandtaxes.com/default.asp

MD	Clean Energy Production Tax Credit - Personal	Personal Tax Credit	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electricity, municipal solid waste and co-firing anaerobic digestion.	Residential units.	0.85¢/kWh (0.5¢/kWh for co-fired electricity).	http://www.marylandtaxes.com/default.asp
MD	Community Energy Loan Program	State Loan Program	Custom/others pending approval.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity and photovoltaics.	Nonprofits, schools, local governments and hospitals.	Up to \$600,000.	http://www.energy.state.md.us/programs/government/communityenergyloan.htm
MD	Corporate Income Tax Credit for Green Buildings	Corporate Tax Credit	Comprehensive measures/whole building.	Photovoltaics, wind power and fuel cells.	Commercial and industrial sectors and multi-family residential building.	6 to 8% for green buildings; 20 to 25% for photovoltaics; 25% for wind power; 30% for fuel cell; allowable project costs cannot exceed \$120/sq. ft. (whole/base building), \$60/sq. ft. (tenant space).	http://business.marylandtaxes.com/taxinfo/taxcredit/greenbldg/default.asp

MD	Local Option - Corporate Property Tax Credit	Property Tax Exemption	Custom/others pending approval.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, geothermal heat pumps and solar pool heating.	Commercial and industrial sectors.	Varies by projects.	http://www.marylandtaxes.com/default.asp
MD	Montgomery County - Clean Energy Rewards Program	Local Rebate Program	Not specified.	Photovoltaics, landfill gas and wind power.	Commercial and residential sectors.	Estimated reward equal to county energy tax (currently 0.47¢/kWh for residents, 1.2¢/kWh for businesses).	http://www.montgomerycountymd.gov/content/council/2005NEWS/0308energy.pdf
MD	Personal Income Tax Credit for Green Buildings	Personal Tax Credit	Comprehensive measures/whole building.	Photovoltaics, wind power and fuel cells.	Commercial and industrial sectors and multi-family residential buildings.	6 to 8% for green buildings; 20 to 25% for photovoltaics; 25% for wind power; 30% for fuel cell; allowable project costs cannot exceed \$120/sq. ft. (whole/base building), \$60/sq. ft. (tenant space).	http://business.marylandtaxes.com/taxinfo/taxcredit/greenbldg/default.asp

MD	Solar Energy Grant Program	State Rebate Program	Not specified.	Solar water heat, solar thermal process heat and photovoltaics.	Commercial and residential sectors, nonprofits and local governments.	20% of total tax. Maximum incentive: \$3,000 (residential photovoltaics); \$5,000 (commercial pho); \$2,000 (solar water heating)	http://www.energy.state.md.us/programs/renewable/solargrant/index.html
MD	Special Property Assessment	Property Tax Exemption	Not specified.	Solar water heat and solar space heat.	Commercial, industrial and residential sectors.	Not specified.	http://www.dat.state.md.us/sdatweb/procedures/014070010.htm
MD	State Agency Loan Program	State Loan Program	Lighting controls/sensors, chillers, boilers, energy management systems/building controls and custom/others pending approval.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, photovoltaics, wind power, solar pool heating and daylighting.	State government agencies.	Varies by project.	http://www.energy.state.md.us/programs/government/stateagencyloan.htm
MD	Wood Heating Fuel Exemption	Sales Tax Exemption	Not specified.	Biomass	Residential units.	100% of tax.	http://www.marylandtaxes.com/default.asp
ME	Renewable Resources Matching Fund Program	State Grant Program	Not specified.	Solar thermal electricity, photovoltaics, wind power, biomass, hydroelectricity, geothermal electricity, fuel cells, municipal solid waste and tidal energy.	Nonprofits and institutional agencies.	Varies by project. Maximum amount: \$50,000; 50% of project cost.	http://www.mainetechnology.com/?cat_id=278

ME	Solar Rebate Program	State Rebate Program	Not specified.	Solar water heat, solar space heat and photovoltaics.	Commercial and residential sectors.	Varies by system type and size. Maximum incentive: photovoltaic systems: \$7,000; solar-thermal systems: \$1,250.	http://www.maine.gov/msep
MI	Alternative-Energy Personal Property Tax Exemption	Property Tax Exemption	Not specified.	Solar water heat, solar space heat, solar thermal process heat, photovoltaics, wind power, renewable transportation fuels, renewable fuel vehicles, fuel cells, cooling and heating power/cogeneration, miniturbines, stirling engines and microturbines.	Commercial and industrial sectors and federal government agencies.	100% of tax.	http://medc.michigan.org/cm/attach/F815CBED-04EB-4D6D-98C0-E0634C2536D0/GuidebookJune17.pdf
MI	Biomass Energy Program Grants	State Grant Program	Not specified.	Biomass, renewable transportation fuels and municipal solid waste.	Nonprofits, schools, local and state government.	Typically \$5,000 to \$50,000.	http://www.michigan.gov/biomass
MI	Community Energy Project Grants	State Grant Program	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, biomass, renewable transportation fuels and renewable fuel vehicles.	Nonprofits, schools, local and state government.	Up to \$6,000.	http://www.michigan.gov/cis/0,1607,7-154-25676---,00.html

MI	Energy Efficiency Grants	State Grant Program	Yes; specific technologies not identified.	Solar water heat, photovoltaics, wind power, fuel cells, solar and anaerobic digestion.	Commercial sectors, nonprofits, schools, local and state government.	Varies by projects.	http://www.michigan.gov/lieefund
MI	Large-Scale Photovoltaic Demonstration Project Grants	State Grant Program	Not specified.	Photovoltaics	Nonprofits, schools, Local and state government.	Varies by projects.	http://www.michigan.gov/cis/0,1607,7-154-25676_25774-75766--,00.html
MI	Nonrefundable Business Activity Credit	Industry Recruitment	Not specified.	Solar water heat, solar space heat, solar thermal process heat, photovoltaics, wind power, renewable transportation fuels, renewable fuel vehicles, fuel cells, cooling and heating power/cogeneration, miniturbines, stirling engines and microturbines.	Industrial sector and agricultural projects.	Varies by projects.	http://medc.michigan.org/cm/attach/F815CBED-04EB-4D6D-98C0-E0634C2536D0/GuidebookJune17.pdf
MI	Refundable Payroll Credit	Industry Recruitment	Not specified.	Solar water heat, solar space heat, solar thermal process heat, photovoltaics, wind power, renewable transportation fuels, renewable fuel vehicles, fuel cells, cooling and heating power/cogeneration, miniturbines, stirling engines and microturbines.	Commercial and industrial sectors.	Varies by projects.	http://medc.michigan.org/cm/attach/F815CBED-04EB-4D6D-98C0-E0634C2536D0/GuidebookJune17.pdf

MN	Agricultural Improvement Loan Program	State Loan Program	Not specified.	Wind, biomass and anaerobic digestion.	Agricultural projects.	RFA provides up to 45% of loan. Maximum amount: \$200,000 of loan principal.	http://www.mda.state.mn.us/AgFinance/improvement.html
MN	Austin Public Utilities - Commercial and Industrial Energy Efficiency Rebate Program	Utility Rebate Program	Lighting controls/sensors, chillers, air conditioners, motor-ASDs/VSDs, custom/others pending approval.	Geothermal heat pumps	Commercial and industrial sectors.	Lighting Equipment: varies; A/C: \$20/ton to \$25/ton; chiller: \$20/ton; motors: \$10 to \$600; variable speed drives: \$60 to \$3,600; geothermal heat pumps: \$200/ton; custom gas measures: varies; custom electric measures: see application for rebate payment st	http://www.austinutilities.com/Commercial%20Industrial%20Programs.html

MN	Austin Public Utilities - Residential Conserve and Save Rebate Program	Utility Rebate Program	Clothes washers/dryers, water heaters, lighting, furnaces, boilers, air conditioners, building insulation and motors.	Geothermal heat pumps	Residential units.	Central A/C: \$200 (SEER >= 14.0), each additional SEER: \$75; clothes washer: \$50; room A/C: \$25; programmable thermostat: \$50; compact fluorescent light bulbs: 50% of installed cost; geothermal heat pumps: \$200/ton, plus \$150 per EER over 14.1; furnace fa	
MN	Austin Public Utilities - Solar Choice Program	Production Incentive	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits, schools, agricultural projects, institutional agencies and APU customers.	Varies; determined by amount purchased and kWh produced by each utility's customer base.	http://www.austinutilities.com/SolarChoice.html
MN	Crow Wing Power - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Heat pumps and air conditioners.	Geothermal heat pumps	Residential units.	Ground-source heat pump: \$200/ton Central A/C: \$200; air-source heat pump: \$200.	http://www.cwpower.com/index.cfm?PageID=104&DefaultPageID=4

MN	Dakota Electric Association - Commercial and Industrial Energy Efficiency Rebate Program	Utility Rebate Program	Lighting, heat pumps, air conditioners, motor-ASDs/VSDs, vending machine controls.	Geothermal heat pumps	Commercial and industrial sectors and agricultural projects.	Adjustable speed drives: \$40/HP; A/C: \$200; air-source heat pump: \$18/ton, bonus rebates available for efficiency levels above the program standard ground-source heat. Pump: \$250/ton; lighting: varies; motors: new - \$10/HP, retrofit - \$20/HP; vending mach	http://www.dakotaelectric.com/cirebate.asp
MN	East Central Energy - Residential Energy Star Rebate Program	Utility Rebate Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, dehumidifiers, heat pumps and air conditioners.	Geothermal heat pumps	Residential units.	Air-source heat pump: \$300; central A/C: \$200; clothes washer: \$25; dishwasher: \$25; dehumidifier: \$25; ground-source heat pump: \$200/ton refrigerator/freezer: \$50 and A/C window unit: \$35.	http://www.eastcentralenergy.com/res_rebate_forms.aspx

MN	Elk River Municipal Utilities - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, dehumidifiers, heat pumps and air conditioners.	Geothermal heat pumps	Residential units.	Central A/C: \$300, room A/C: \$30; air-source heat pump: \$400; dehumidifier: \$30; dishwasher: \$50; refrigerator: \$50; clothes washer: \$100; water heater: \$50 and geothermal heat pump: \$800.	
MN	Energy Investment Loan Program	State Loan Program	Custom/Others pending approval.	Solar water heat, solar space heat, solar thermal process heat, wind power, biomass, geothermal heat pumps and solar pool heating.	Schools, local government and hospitals.	Buys down up to 50% of the loan principal to 0% interest for any specific measure with a simple payback of 10 years or less.	http://www.commerce.state.mn.us
MN	Great River Energy - Solar-Electric (PV) Rebate Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial, industrial and residential sectors.	\$2/watt DC. Maximum incentive: \$4,000; may be combined with state photovoltaic rebate.	http://www.greatriverenergy.com

MN	Lake County Power - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, dehumidifiers, lighting, heat pumps, air conditioners, and AC window units.	Geothermal heat pumps	Residential units.	Dishwasher: \$25; clothes washer: \$25; refrigerator: \$50; freezer: \$50; dehumidifier: \$25; central AC / air-source heat pump: \$300; AC window unit: \$35; ground-source heat pump: \$200/ton.	http://www.lakecountrypower.com/rebates.shtml
MN	Marshall Municipal Utilities - Commercial Energy Efficiency Rebate Program	Utility Rebate Program	Water heaters, lighting, heat pumps, air conditioners and custom/others pending approval.	Geothermal heat pumps	Commercial and industrial sectors.	Lighting: \$0.20/nameplate watt saved; central A/C: \$75/ton to \$100/ton; air source heat pumps: \$150/ton; geothermal heat pumps: \$200/ton; water heater: \$100; custom rebate: \$200/kW.	

MN	Marshall Municipal Utilities - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, water heaters, lighting, heat pumps and air conditioners.	Geothermal heat pumps	Not specified.	Clothes washer: \$100; dishwasher: \$50; refrigerator: \$50; room A/C: \$25; central A/C: \$75/ton to \$100/ton; air source heat pump: \$200/ton; geothermal heat pump: \$150/ton; electric water heater: \$100; compact fluorescent light bulbs: \$.20 per nameplate wat	http://www.marshallutilities.com/residential/rebates.php
MN	Minnesota Power - Power Grant Program	Utility Grant Program	Custom/Others pending approval.	Not specified.	Commercial and industrial sectors and agricultural projects.	Grants are ranked and awarded based on least grant cost per kW (annually) and/or kWh (lifetime).	http://www.mnpower.com/powergrant/grants.htm
MN	Minnesota Power - Solar-Electric (PV) Rebate Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits, schools, (All MN Power retail customers).	\$2/watt DCs	http://www.mnpower.com/environment/solar/index.htm

MN	Minnesota Valley Electric Cooperative - Commercial and Industrial Grant Program	Utility Grant Program	Lighting, chillers, motors and custom/others pending approval.	Geothermal heat pumps	Commercial and industrial sectors.	Determined on a case-by-case basis based on electric energy demand and usage reductions due to the installation of energy-efficient products.	http://www.mvec.net/business/energy_intelligent_business_grants.asp
MN	Minnesota Valley Electric Cooperative - Energy Resource Conservation Loan Program	Utility Loan Program	Equipment insulation, water heaters, heat pumps, caulking/weather-stripping, building insulation, windows and doors.	Geothermal heat pumps	Residential units.	5% interest loans with up to 5 years to pay off. Loan amount can be up to \$1,500 for air-source heat pumps, weatherization measures and electric water heaters. Or \$3,000 for ground-source heat pumps.	http://www.mvec.net/products/erc_loans.asp

MN	Minnesota Valley Electric Cooperative - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, dehumidifiers, boilers, heat pumps, air conditioners and electric garage heaters.	Geothermal heat pumps	Residential units.	Central AC: \$100; air-source heat pump: \$500; ground-source heat pump: \$200/ton; clothes washer; dishwasher, dehumidifier, refrigerator/Freezer: \$25 each. Electric garage heater: \$136 rebate (member only pays \$99.00 after installation). Electric resistant	http://www.owatonnautilities.com/environ/environ-e-c.php
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MN	Owatonna Public Utilities - Commercial and Industrial Energy Efficiency Rebate Program	Utility Rebate Program	Lighting controls/sensors, chillers, air conditioners, motors, motor-ASDs/VSDs and custom/others pending approval.	Geothermal heat pumps	Commercial and industrial sectors.	Lighting equipment: Varies; A/C: \$20/ton to \$25/ton; chiller: \$20/ton; motors: \$10 to \$600; Variable Speed Drives: \$60 to \$3,600; geothermal heat pumps: \$200/ton; custom gas measures: varies by type of measure; custom electric measures: see application fo	
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MN	Owatonna Public Utilities - Residential Conserve and Save Rebate Program	Utility Rebate Program	Clothes washers/dryers, water heaters, lighting, furnaces, boilers, air conditioners, building insulation and motors.	Geothermal heat pumps	Residential units.	Central A/C: \$200 (SEER >= 14.0), each additional SEER = \$75; clothes washer: \$50; room A/ C: \$25; programmable thermostat: \$50; compact fluorescent light bulbs: 50% of installed cost; geothermal heat pumps: \$200/ton, plus \$150 per EER over 14.1; furnace	http://www.owatonnautilities.com/environ/documents/2006ResAppfinal.pdf
MN	Owatonna Public Utilities - Solar Choice Program	Production Incentive	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits, schools, agricultural programs, institutional agencies and OPU customers.	Varies - determined by \$ amount purchased and kWh produced by each utility's customer base.	http://www.owatonnautilities.com/top/solarchoice.php

MN	Rochester Public Utilities - Commercial and Industrial Energy Efficiency Rebate Program	Utility Rebate Program	Lighting controls/sensors, chillers, Air conditioners, doors, motors, motor-ASDs/VSDs and custom/others pending approval.	Geothermal heat pumps	Commercial and industrial sectors.	Lighting equipment: varies; A/C: \$20/ton to \$25/ton; Chiller: \$20/ton; motors: \$10 to \$600; variable speed drives: \$60 to \$3,600; geothermal heat pumps: \$200/ton; custom electric measures: see application for rebate payment structure/formula.	http://www.rpu.org/your_business/rebates_and_incentives/
MN	Rochester Public Utilities - Solar Choice Program	Production Incentive	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits, schools, agricultural projects, institutional agencies, RPU customers.	Varies; determined by amount purchased and kWh produced by utility's customer base.	http://www.rpu.org/your_home/power_services/solar_choice/
MN	Solar Sales Tax Exemption	Sales Tax Exemption	Not specified.	Solar water heat, solar space heat and photovoltaics.	Commercial and residential sectors and the general public.	100% tax exemption.	http://www.commerce.state.mn.us
MN	State of Minnesota Renewable Energy Production Incentive	Production Incentive	Not specified.	Wind power, biomass, hydroelectricity and anaerobic digestion.	Commercial and residential sectors, nonprofits and tribal councils.	1.0 to 1.5¢/kWh.	http://www.commerce.state.mn.us

MN	State of Minnesota Solar-Electric (PV) Rebate Program	State Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors, nonprofits, schools, local governments, tribal governments and all other grid-connected electric customers in MN.	\$2/watt DC.	http://www.state.mn.us/mn/externalDocs/Commerce/Solar_Financial_Incentives_09290509412_solarincentives.pdf
MN	Value-Added Stock Loan Participation Program	State Loan Program	Not specified.	Wind power, biomass and anaerobic digestion.	Agricultural projects.	RFA provides up to 45% of loan. Maximum amount: RFA provides up to \$40,000 of loan principal.	Gary.Blahosky@state.mn.us
MN	Wind and Solar-Electric (PV) Systems Exemption	Property Tax Exemption	Not specified.	Photovoltaics and wind power.	Commercial and residential sectors.	Varies by project.	http://www.commerce.state.mn.us
MN	Wind Sales Tax Exemption	Sales Tax Exemption	Not specified.	Wind power	Commercial and residential sectors and the general public.	100% tax exemption.	http://www.state.mn.us/cgi-bin/portal/mn/jsp/content.do?subchannel=-536881511&programid=536885394&id=-536881350&agency=Commerce&sp2=y

MN	Wright-Hennepin Cooperative Electric Association - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, dehumidifiers, water heaters, heat pumps, air conditioners and window-AC units.	Geothermal heat pumps	Residential units.	Central AC and air-source heat pumps: \$150; clothes washer: \$25; dehumidifier: \$25; dishwasher: \$25; freezer: \$25; geothermal heat pump: \$150/ton; refrigerator: \$25; window AC unit: \$25 and water heater: \$200.	http://www.whe.org/residential_services/rebates.asp
MN	Xcel Energy - Business Energy Efficiency Rebate Programs	Utility Rebate Program	Refrigerators/freezers, lighting, chillers, furnaces, boilers, air conditioners, compressed air, roofs and custom/others pending approval.	Other distributed generation technologies.	Commercial and industrial sectors.	Varies by technology.	http://www.xcelenergy.com/XLWEB/CDA/0.3080,1-1-3_4530_8437-7323-5_538_969-0.00.html

MN	Xcel Energy - Renewable Development Fund Grants	Utility Grant Program	Not specified.	Photovoltaics, wind power, biomass, hydroelectricity, cooling and heating power/cogeneration, anaerobic digestion, renewable fuels and fuel cells using renewable fuels.	Commercial and industrial sectors, residential units, nonprofits, schools, local governments, utility providers, state, tribal and federal government, agricultural projects and institutional agencies.	Varies by technology.	http://www.xcelenergy.com/XLWEB/CDA/0.2914,1-1-1_4359_3725-801-2_171_258-0.00.html
MO	Co-Mo Electric Cooperative - Ground-Source Heat Pump Rebate Program	Utility Rebate Program	Not specified.	Utility rebate program	Residential units.	\$350/ton.	http://www.co-mo.coop/default.php?page=files/Ground.htm
MO	Energy Loan Program	State Loan Program	Custom/others pending approval.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power and biomass.	Schools and local government and institutional agencies.	Varies	http://www.dnr.mo.gov/energy/financial/loan.htm
MO	Intercounty Electric Cooperative - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Water heaters, heat pumps and kitchen ranges.	Geothermal heat pumps	Residential units.	Geothermal heat pump: \$200/ton; air-source heat pump: \$75/ton (10 to 13 SEER) or \$150/ton (14 SEER or higher); water heater: \$50 to \$100; kitchen range: \$25 to \$45.	http://www.ieca.coop/Default.aspx?tabid=62

MO	Missouri Schools Going Solar	State Grant Program	Not specified.	Photovoltaics	Schools.	Approximately 80% of the cost of a 1 kW PV system; schools must provide a \$2,500 cash match. Eligible Missouri K-12 schools must be electric service customers of AmerenUE or Kansas City Power and Light (KCP&L).	http://www.dnr.mo.gov/energy/renewables/solar-schools.htm
MO	Ozark Border Electric Cooperative - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Water heaters, furnaces and heat pumps.	Geothermal heat pumps	Residential units.	Geothermal heat pump: \$150/ton, up to \$900; air-source heat pump: \$150/metered account; furnace: \$75/metered account; water heater: \$75/metered account.	http://www.ozarkborder.org/rebates.html
MO	Wood Energy Production Credit	Corporate Tax Credit	Not specified.	Biomass	Commercial and industrial sectors.	\$5/ton.	http://www.dnr.mo.gov/forms/780-1305.pdf

MS*	Mississippi Energy Investment Loan Program	State Loan Program	Retrofit projects, i.e. heating and cooling systems, lighting fixtures, insulation projects, cogeneration systems, furnaces, burners, boilers, waste recovery systems, ignition systems and automatic energy management control systems.	Energy efficient mechanisms, i.e. kilns, boiler/natural gas or wood technologies, billet ovens, optimizing saws, refrigeration systems and variable stem and hydraulic equipment.	Not specified.	Minimum loan: \$15,000. Maximum loan: \$300,000.	www.mississippi.org/content.aspx?url=/page/2744&#loanprgm
MS	Energy Investment Loan Program	State Loan Program	Not specified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, biomass, hydroelectricity, renewable transportation fuels, geothermal electricity, municipal solid waste and cooling and heating power/	Commercial and industrial sectors.	Minimum loan: \$15,000. Maximum loan: \$300,000.	http://www.mississippi.org/
MT	Alternative Energy Investment Corporate Tax Credit	Corporate Tax Credit	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, geothermal electricity, small hydroelectric and fuel cells using renewable fuels.	Commercial and industrial sectors.	35%; participant investment must be greater than or equal to \$5000.	http://www.deq.state.mt.us/energy/Renewable/TaxIncentRenew.asp#15-32-401

MT	Alternative Energy Revolving Loan Program	State Loan Program	Not specified.	Solar water heat, photovoltaics, landfill gas, wind power, biomass, geothermal electric, geothermal heat pumps, small hydroelectricity and fuel cells using renewable fuels.	Commercial and residential sectors, nonprofits, schools and local governments.	Maximum amount: \$40,000.	http://www.deq.state.mt.us/energy/Renewable/altenergyloan.asp
MT	BEF - Renewable Energy Grant	Private Grant Program	Not specified.	Solar thermal electricity, photovoltaics, wind power, biomass, hydroelectricity, geothermal electricity and animal waste-to-energy.	Nonprofits, local and tribal governments.	Up to 33% of total capital costs.	http://www.b-e-f.org/grants/index.shtm
MT	BEF - Solar 4R Schools	Private Grant Program	Not specified.	Photovoltaics and other distributed generation technologies.	Schools.	100% of costs for 1.1 kW system. Up to 33% of costs for other renewable energy systems.	http://www.b-e-f.org/grants/solar.shtm
MT	Corporate Property Tax Reduction for New/Expanded Generating Facilities	Property Tax Assessment	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, geothermal electricity, small hydroelectricity and fuel cells using renewable fuels.	Commercial and industrial sectors.	Taxable value reduced by 50% for five years; exemption reduced each year thereafter until there is no reduction in 10th year.	http://www.deq.state.mt.us/energy/Renewable/TaxIncentRenew.asp#15-24-1401

MT	Flathead Electric Cooperative - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, water heaters and heat pumps.	Geothermal heat pumps	Residential units.	Air-source heat pump: \$1,000; ground-source heat pump: \$1,500 for an open loop system, or a \$2,000 rebate for a closed loop system; clothes washer: \$100; refrigerator: \$15; dishwasher: \$10; water heater: \$60.	http://www.flatheadelectric.com/energy/Rebates.html
MT	Generation Facility Corporate Tax Exemption	Property Tax Exemption	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, geothermal electricity, small hydroelectricity and fuel cells using renewable fuels.	Commercial and industrial sectors.	100% tax exemption.	http://www.deq.state.mt.us/energy/Renewable/TaxIncentRenew.asp#15-6-225
MT	NorthWestern Energy - USB Renewable Energy Fund	Utility Grant Program	Not specified.	Photovoltaics, landfill gas, wind power, biomass, hydroelectricity and geothermal electricity	Commercial, industrial and residential sectors.	\$5,000 to \$150,000	http://www.northwesternenergy.com/showitem.aspx?M=17&I=108

MT	Renewable Energy Systems Exemption	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, geothermal electricity, geothermal heat pumps, municipal solid waste, solar pool heating	Commercial and residential sectors.	100% tax exemption.	http://deq.mt.gov/Energy/renewable/taxincentrenew.asp#15-6-201(4)
MT	Residential Alternative Energy System Tax Credit	Personal Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, biomass, geothermal electricity, geothermal heat pumps, municipal solid waste, low-emission wood stoves, small	Residential units.	Up to \$500.	http://www.deq.state.mt.us/energy/Renewable/TaxIncentRenew.asp#15-32-201
MT	Residential Geothermal Systems Credit	Personal Tax Credit	Not specified.	Geothermal heat pumps	Residential units.	Maximum amount: \$1,500.	http://www.deq.state.mt.us/energy/Renewable/TaxIncentRenew.asp#15-32-115
NC	Active Solar Heating and Cooling Systems Exemption	Property Tax Exemption	Not specified.	Solar water heat and solar space heat.	Commercial, industrial and residential sectors.	No more than the cost of conventional equipment.	http://www.ncsc.ncsu.edu

NC	Energy Improvement Loan Program (EILP)	State Loan Program	Lighting controls/sensors, chillers, furnaces, boilers, heat pumps, air conditioners, heat recovery, caulking/weather-stripping, duct/air sealing, building insulation, windows, doors, siding, roofs and adjustable speed drive/variable speed drive motors.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, biomass and hydroelectricity.	Commercial and industrial sectors, nonprofits, schools and local governments.	Varies by project.	http://www.energync.net/funding/eilp.html
NC	Renewable Energy Tax Credit - Corporate	Corporate Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, renewable transportation fuels, spent pulping liquor, solar pool heati	Commercial and industrial sectors.	35% of total project costs.	http://www.ncsc.ncsu.edu

NC	Renewable Energy Tax Credit - Personal	Personal Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind energy, biomass, hydroelectricity, renewable transportation fuels, spent pulping liquor, solar pool heating, daylighti	Commercial and residential sectors.	35% of total project costs.	http://www.ncsc.ncsu.edu
ND	Geothermal, Solar and Wind Personal Credit	Personal Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, geothermal electricity and geothermal heat pumps.	Residential units.	15% (3% per year for five years).	http://www.nd.gov/tax/genpubs/energy.pdf
ND	Geothermal, Solar, and Wind Corporate Credit	Corporate Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, geothermal electricity and geothermal heat pumps.	Commercial and industrial sectors.	15% (3% per year, for five years).	http://www.nd.gov/tax/genpubs/energy.pdf

ND	Geothermal, Solar, and Wind Property Exemption	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power, geothermal electricity and geothermal heat pumps.	Commercial, industrial and residential sectors.	100% tax exemption.	http://www.nd.gov/tax/genpubs/energy.pdf
ND	Hydrogen and Large Wind Sales Tax Exemption	Sales Tax Exemption	Not specified.	Wind power and hydrogen.	Commercial and industrial sectors.	100% tax exemption.	http://www.nd.gov/tax/genpubs/energy.pdf
ND	Large Wind Property Tax Reduction	Property Tax Assessment	Not specified.	Wind power.	Commercial, industrial and residential sectors.	70% reduction (3% of assessed value instead of 10%).	http://www.nd.gov/tax/genpubs/energy.pdf
NE	Dollar and Energy Savings Loans	State Loan Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, equipment insulation, water heaters, lighting controls/sensors, furnaces, boilers, heat pumps, air conditioners, heat recovery, programmable thermostats, caulking/weather-stripping, duct/air seal	Solar water heat, solar space heat, solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, renewable transportation fuels, renewable fuel vehicles, geothermal electric and municipal solid waste.	Commercial and residential sectors, nonprofits, local governments and agricultural projects.	Residential: \$35,000 to \$75,000; non-Residential: \$75,000 to \$175,000.	http://www.nol.org/home/NEO/loan/index.html
NE	Omaha Public Power District - Commercial Heat Pump Program	Utility Rebate Program	Boilers and heat pumps.	Geothermal heat pumps	Commercial sector.	Heat pump: \$100/ton and boiler: \$25/ton.	http://ww1.oppd.com/prodsvc/comprosvc/chpprogram/index.cfm

NE	Omaha Public Power District - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Heat pumps	Geothermal heat pumps	Residential units.	Heat Pump (single-family structure): \$120/ton; heat pump (multi-family structure): \$130/ton; geothermal heat pump: bonus \$200.	http://www1.oppd.com/lib/heatpump/hpsavings.cfm
NE	Renewable Energy Tax Credit	Corporate Tax Credit	Not specified.	Solar thermal electricity, photovoltaics, wind power, biomass, hydroelectricity, geothermal electricity and fuel cells.	Commercial and industrial sectors, residential units, the general public, and agricultural projects.	\$0.00075/kWh through 12/31/2009; \$0.0005/kWh from 1/1/2010 to 12/31/2012; \$0.00025/kWh from 1/1/2013 to 12/31/2017.	http://www.revenue.state.ne.us
NE	Twin Valleys Public Power District - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Water Heaters, furnaces and heat pumps.	Geothermal heat pumps	Residential units.	Resistance heating: \$200/unit; air source heat pump: \$500/unit; ground source heat pump: \$500/unit; resistance water heating (40 gallon or larger): \$50/unit; heat pump water heating: \$100/unit.	http://www.twinvalleysppd.com/incentive.htm

NH	KeySpan Energy Delivery - Solar Thermal Rebate Program	Utility Rebate Program	Not specified.	Solar water heat, solar space heat, solar thermal process heat and solar pool heating.	Commercial and industrial sectors and multi-family residential buuildings.	\$1.50/therm of estimated first-year savings. Maximum incentive: \$100,000/project, up to 50% of project costs.	http://www.keyspanenergy.com/psbusiness/energy/energy_efficiency_ma_kedma.jsp
NH	Local Option Property Tax Exemption for Renewable Energy	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power and wood-fired central heating systems.	Residential units.	Varies by project.	http://nh.gov/oepp/programs/energy/RenewableEnergyIncentives.htm
NH	New Hampshire Electric Co-Op - Residential Energy Efficiency Rebate Programs	Utility Rebate Program	Clothes washers/dryers, refrigerators/freezers, equipment insulation, lighting, heat pumps, duct/air sealing, building insulation, comprehensive measures/whole building and room air conditioners.	Geothermal heat pumps	Residential units.	Insulation, air sealing, refrigerators, and equipment thermostats: 50% to 100% of cost; Energy Star rated room A/C: \$20; Energy Star rated clothes washing machine: \$50; lighting: \$2 to \$15/fixture; Energy Star home: Up to \$2,500; high efficiency heat pump	http://www.nhec.com/residential_homeenergysolutions.php

NH	Renewable Energy and Energy Efficiency Business Program (Loans)	State Loan Program	Lighting, chillers, heat pumps, air conditioners, compressed air, motors, motor-ASDs/VSDs, custom/others pending approval and dry-type transformers.	Solar water heat, solar thermal Process heat, photovoltaics, wind, biomass and other distributed generation technologies.	Commercial sector.	At least \$10,000.	http://www.nheconomy.com/nheconomy/obid/main/index.php?ch_table=link10&ID=12
NJ	Home Performance with Energy Star Loan Program	State Loan Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, dehumidifiers, ceiling fan, water heaters, lighting, furnaces, boilers, heat pumps, air conditioners, heat recovery, programmable thermostats, duct/air sealing, building insulation, windows, door	Geothermal heat pumps	Residential units.	Up to 100% of installation costs. Maximum Amount: \$20,000.	http://www.mynenergystar.com/index.html
NJ	New Jersey Clean Energy Rebate Program	State Rebate Program	Not specified.	Photovoltaics, landfill gas, wind power, biomass, anaerobic digestion and fuel cells using renewable fuels.	Commercial and residential sectors, nonprofits, schools and institutional agencies.	\$0.15 - \$5.00/W DC (varies by technology, capacity and applicant type).	http://www.njcep.com/html/2_incent.html
NJ	New Jersey Board of Public Utilities - Solar Renewable Energy Certificates (SRECs)	Production Incentive	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits, schools, local, state, tribal, federal government, agricultural projects and institutional agencies.	Approximately \$200 per MWh (\$0.20 per kWh).	http://www.njcep.com/srec

NJ	Renewable Energy Business Venture Assistance Program (REBVAP)	State Grant Program	Not specified.	Photovoltaics, landfill gas, wind power, biomass, hydrogen, technologies, tidal energy, wave energy and fuel cells using renewable fuels.	Commercial sector.	\$50,000 to \$500,000.	http://www.njcleanenergy.com/html/Combined/cleanenergy_financing.html
NJ	Solar and Wind Energy Systems Exemption	Sales Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, wind power and solar pool heating.	Commercial and residential sectors and the general public.	100% tax exemption.	http://www.bpu.state.nj.us
NM	Biomass Equipment & Materials Deduction	Sales Tax Exemption	Not specified.	Landfill gas, biomass, municipal solid waste, cooling and heating power/cogeneration, hydrogen, anaerobic digestion, ethanol, methanol, biodiesel and microturbines	Commercial and industrial sectors.	100% of value may be deducted for purposes of calculating Compensating Tax due.	http://www.state.nm.us/tax/home.htm
NM	Energy Efficiency & Renewable Energy Bond Program	State Bond Program	Lighting, cooling and heating power/cogeneration, energy management systems/building controls, caulking/weather-stripping, building insulation, windows, doors, custom/others pending approval and energy recovery systems.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power, biomass, fuel cells, cooling and heating power/cogeneration and daylighting.	Schools and state government.	Varies by project.	http://www.nmfa.net

NM	PNM - Customer Solar PV Program	Production Incentive	Not specified.	Photovoltaics	Commercial and residential sectors.	\$0.13/kWh through 2018.	http://www.pnm.com
NM	Renewable Energy Production Tax Credit	Corporate Tax Credit	Not specified.	Solar thermal electric, photovoltaics, wind power and biomass.	Commercial and industrial sectors.	\$0.01/kWh.	http://www.emnrd.state.nm.us/ecmd/html/wind.htm
NM	Solar Market Development Tax Credit	Personal Tax Credit	Not specified.	Solar water heat, solar space heat and photovoltaics	Residential units and agricultural projects.	30% of purchase and installation costs, less any federal tax credit.	http://www.emnrd.state.nm.us/emnrd/ecmd/SolarTaxCredits/SolarTaxCredits.htm
NV	Portfolio Energy Credits	Production Incentive	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electric, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electricity, municipal solid waste, solar pool heating and anaerobic digestion.	Commercial and industrial sectors, residential units, nonprofits, schools, local, state and tribal governments, utility providers; agricultural projects and institutional agencies.	Varies by projects.	http://www.puc.state.nv.us/renewable_energy.htm
NV	Property Tax Abatement for Green Buildings	Property Tax Assessment	Comprehensive measures/whole building.	Passive solar space heat, solar water heat, photovoltaics, landfill gas, wind, biomass, geothermal electric, daylighting, anaerobic digestion and small hydroelectricity.	Commercial and industrial sectors.	To be established by the Commission on Economic Development.	http://energy.state.nv.us/efficiency/default.htm

NV	Renewable Energy Producers Property Tax Abatement	Property Tax Assessment	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, municipal solid waste and anaerobic digestion.	Commercial sectors and utility providers using renewable energy power producers.	50% property tax abatement.	http://energy.state.nv.us/renewable/incentives.htm
NV	Renewable Energy Systems Property Tax Exemption	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power, hydroelectricity, geothermal electricity, geothermal heat pumps and municipal solid waste.	Commercial, industrial and residential.	100% tax exemption.	http://energy.state.nv.us/renewable/incentives.htm
NV	SolarGenerations PV Rebate Program	State Rebate Program	Not specified.	Photovoltaics	Commercial sector, residential units, schools, local and state government and other public buildings.	\$3/W AC for residential and small business; \$5/W AC for schools and public buildings.	http://www.SolarGenerations.com

NY	Energy Smart Loan Fund	State Loan Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, dehumidifiers, ceiling fan, lighting, chillers, furnaces, boilers, heat pumps, air conditioners, agricultural equipment, custom/others pending approval.	Solar water heat, solar space heat, photovoltaics, landfill gas, wind power, biomass and geothermal heat pumps.	Commercial and industrial sectors, residential units, nonprofits, local, state and federal government, agricultural projects, institutional agencies and healthcare facility.	\$20,000 for residential construction; \$1 million for multifamily new construction and all other non-residential (plus additional \$500,000 for Green Building Improvements). \$2.5 million (\$5,000/unit) for existing multifamily construction, plus an addition	http://www.nyserda.org/loanfund/
NY	Energy Smart New Construction Program	State Rebate Program	Lighting, chillers, furnaces, boilers, heat pumps, air conditioners, energy management systems/building controls, motors, motor-ASDs/VSDs, comprehensive measures/whole building and custom/others pending approval.	Passive Solar Space Heat, Geothermal Heat Pumps, Daylighting.	Commercial and industrial sectors, nonprofits, schools, local and state Government, Multi-Family Residential buildings and institutional agencies.	50-75% of incremental costs, depending of type of project.	http://www.nyserda.org/programs/New_Construction/default.asp

NY	Energy Conservation Improvements Property Exemption	Property Tax Exemption	Equipment Insulation, Furnaces, Boilers, Heat pumps, Programmable Thermostats, Energy Mgmt. Systems/Building Controls, Caulking/Weather-stripping, Duct/Air sealing, Building Insulation, Windows, Doors	Solar water heat, photovoltaics and wind power.	Residential units.	100% of added assessed value to residence.	http://www.orps.state.ny.us/
NY	Green Building Tax Credit Program - Corporate	Corporate Tax Credit	Comprehensive measures/whole building.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, fuel cells and daylighting.	Commercial and residential sectors and the construction industry.	Varies by project, distributed over 5 years.	http://www.dec.state.ny.us/website/ppu/grnbldg/index.html
NY	Green Building Tax Credit Program - Personal	Personal Tax Credit	Comprehensive measures/whole building.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, fuel cells and daylighting.	Commercial and residential sectors and the construction industry.	Varies by project, distributed over 5 years.	http://www.dec.state.ny.us/website/ppu/grnbldg/index.html
NY	Home Performance with Energy Star - Loan Program	State Loan Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, dehumidifiers, ceiling fan, water heaters, lighting, chillers, furnaces, boilers, heat pumps, air conditioners, programmable thermostats, energy management systems/building controls, duct/air sea	Solar water heat, solar space heat, photovoltaics, wind power, geothermal heat pumps.	Residential units.	\$2,500 - \$20,000	http://www.getenergysmart.org/WhereYouLive/HomePerformance/overview.asp

NY	LIPA - Solar Pioneer Program	Utility Rebate Program	Not specified.	Photovoltaics	Commercial and residential sectors, nonprofits, schools, local and state government.	Residential and commercial: \$3.75/watt DC; schools, nonprofits and government agencies: \$4.75/watt DC.	http://www.lipower.org/solar
NY	Long Island Power Authority - Residential Energy Efficiency Rebate Program	Utility Rebate Program	Heat pumps and air conditioners.	Geothermal heat pumps	Residential units	Split central air conditioner: \$300 to \$400; air source heat pump: \$300 to \$400, geothermal heat pump: \$150/ton to \$800/ton; clothes washer: \$15 to \$50.	http://www.lipower.org/cei/coolhomes.rebates.html
NY	PV Incentive Program	State Rebate Program	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits, schools, local and state government and institutional agencies (must be customer of investor-owned utility in NY).	\$4/watt - \$4.50/watt (DC rated capacity). Maximum incentive: 60% of total installed costs.	http://www.powernaturally.org/Programs/Solar/incentives.asp

NY	Renewable Energy Technology Manufacturing Incentive Program	Industry Recruitment	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind, biomass, hydroelectricity, products that support or are included in these systems, and products that incorporate these systems; other electricity-generating technologies with zero-emission attr	Commercial and industrial sectors.	Varies by project.	http://www.nyserda.org
NY	Renewables R&D Grant Program	State Grant Program	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, renewable transportation fuels cooling and heating power/cogeneration.	Commercial, industrial and residential sectors.	Varies by solicitation.	http://www.powernaturally.com/Funding/funding.asp?i=2

NY	Solar and Fuel Cell Tax Credit	Personal Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, photovoltaics and fuel cells.	Residential units.	25% for solar-electric and solar-thermal systems; 20% for fuel cells. Maximum incentive: \$3,750 for solar-energy systems installed before 9/1/06; \$5,000 for solar-energy systems installed on or after 9/1/06; \$1,500 for fuel cells.	http://www.tax.state.ny.us
NY	Solar Sales Tax Exemption	Sales Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat and photovoltaics.	Residential units.	100% tax exemption.	http://www.tax.state.ny.us
NY	Solar, Wind & Biomass Energy Systems Exemption	Property Tax Exemption	Not specified.	Solar water heat, solar space heat, solar thermal electric, solar thermal process heat, photovoltaics, wind power, biomass, daylighting and anaerobic digestion.	Commercial, industrial, residential sectors and agricultural projects.	15-year tax exemption.	http://www.orps.state.ny.us/assessor/manuals/vol4/part1/section4.01/sec487.htm

					Commercial and industrial sectors, residential units, nonprofits, schools, local, state and federal government and agricultural projects (must be customer of investor-owned utility in NY).	15% - 70% based on system size and application. Maximum incentive: \$100,000.	http://www.pownaturally.com/Programs/Wind/incentives.asp
NY	Wind Incentive Program	State Rebate Program	Not specified.	Wind power			
			Lighting controls/sensors, energy management systems/building controls, building insulation, comprehensive measures/whole building, and custom/others pending approval.	Cooling and heating power.cogeneration.	Commercial and industrial sectors and institutional agencies.	\$10,000 to \$250,000.	http://www.odod.state.oh.us/cdd/oe/ELFQandA.htm#10
OH	Business and Institutional Loans	State Loan Program					
				Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, renewable transportation fuels, municipal solid waste and cooling and heating power/cogeneration.	Commercial and industrial sectors.	100% tax exemption.	http://www.odod.state.oh.us/cdd/oe/c_i_cfe.htm
OH	Energy Conversion Facilities Corporate Tax Exemption	Corporate Exemption	Not specified.				

OH	Energy Conversion Facilities Property Tax Exemption	Property Tax Exemption	Not specified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, renewable transportation fuels, municipal solid waste and cooling and heating power/cogeneration.	Commercial and industrial sectors.	100% tax exemption.	http://www.odod.state.oh.us/cdd/oe/c_i_cfe.htm
OH	Energy Conversion Facilities Sales Tax Exemption	Sales Tax Exemption	Not specified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, renewable transportation fuels and municipal solid waste.	Commercial and industrial sectors.	100% tax exemption.	http://www.odod.state.oh.us/cdd/oe/c_i_cfe.htm
OH	Energy Loan Fund (ELF) Grants - Distributed Energy and Renewable Energy	State Grant Program	Not specified.	Solar water heat, solar space heat, photovoltaics, landfill gas, wind, biomass, fuel cells, cooling and heating power/cogeneration, reciprocating engines, anaerobic digestion, microturbines and other distributed generation technologies.	Commercial and industrial sectors, residential units, nonprofits, schools, local and state government, agricultural projects and institutional agencies.	Maximum amount: \$150,000.	http://www.odod.state.oh.us/cdd/oe/elfgrant.htm

			Lighting controls/sensors, chillers, furnaces, boilers, heat pumps, air conditioners, cooling and heating power/cogeneration, compressed air, energy management systems/building controls, building insulation, windows, motors, motor-ASDs/VSDs, comprehensive				
OH	Energy Loan Fund (ELF) Grants - Energy Efficiency	State Grant Program		Geothermal heat pumps and daylighting.	Commercial, industrial and residential sectors.	Maximum amount: \$50,000.	http://www.odod.state.oh.us/cdd/oe/elfgrant.htm
OH	Fuel Cell Grant Program	Industry Recruitment	Not specified.	Fuel cells	Commercial and industrial sectors.	Varies by project.	http://www.thirdfrontier.com/pdf/Fuel_Cell.pdf
OH	Fuel Cell Loan Program	Industry Recruitment	Not specified.	Fuel cells	Commercial and industrial sectors.	Varies by project.	http://www.thirdfrontier.com/pdf/Fuel_Cell.pdf
OH	Renewable Energy Loan Program	State Loan Program	Not specified.	Solar water heat, photovoltaics, landfill gas, wind, biomass, hydroelectricity and fuel cells.	Commercial and industrial sectors, residential units, nonprofits, schools and local governments.	\$1000 to \$25,000 for residents; \$10,000 to \$500,000 for businesses.	http://www.odod.state.oh.us/cdd/oe/elf_Renewable.htm

OR	Business Energy Tax Credit	Corporate Tax Credit	Lighting, heat recovery, caulking/weather-stripping, duct/air sealing, building insulation and comprehensive measures/whole building.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, photovoltaics, landfill gas, wind, biomass, hydroelectricity, renewable transportation fuels, geothermal electricity, geothermal heat pumps, cooling and heating power	Commercial and industrial sectors and multi-family residential building.	35% of eligible project costs, distributed over five years. Maximum incentive: \$3.5 million.	http://egov.oregon.gov/ENERGY/CONS/BUS/BETC.shtml
OR	Energy Trust - Open Solicitation Program	State Grant Program	Not specified.	Photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electricity, anaerobic digestion and fuel cells using renewable fuels.	Commercial and industrial sectors, residential units, nonprofits, schools and local governments.	\$1 million funding annually.	http://www.energytrust.org/RR/os/index.html

OR	Energy Trust - Solar Electric Buy-Down Program	State Rebate Program	Not specified.	Photovoltaics	Commercial and industrial sectors, residential units, nonprofits, schools, local governments, agricultural projects and institutional agencies.	Residential: \$2.00/W DC for Pacific Power customers; \$2.25/W for PGE customers; commercial: \$1.00/W for Pacific Power customers, \$1.25/W for PGE customers. Maximum incentive: residential: \$10,000/site; commercial: \$35,000 total incentive.	http://www.energytrust.org/RR/PV/index.html
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OR	Energy Trust - Solar Water Heating Buy-Down Program	State Rebate Program	Not specified.	Solar water heat and solar pool heating.	Commercial and industrial sectors, residential units, nonprofits, schools, local governments, agricultural projects and institutional agencies.	Electric hot water: \$0.40/kWh; electric pool heating: \$0.10/kWh; gas hot water: \$6.00/therm; gas pool heating: \$1.50/therm. Maximum incentive: \$1,500 for residential hot water; \$1,000 for residential pool heating; 35% of system cost for commercial.	http://www.energytrust.org/RR/SWH/index.html
OR	EPUD - Residential Energy Efficiency Loan Programs	Utility Loan Program	Equipment insulation, heat pumps, caulking/weather-stripping, duct/air sealing, building insulation, windows and doors.	Solar Water Heat	Residential units.	Not specified.	http://www.epud.org/loans.htm

OR	Residential Energy Tax Credit	Personal Tax Credit	Clothes washers/dryers, dishwasher, refrigerators/freezers, water heaters, furnaces, boilers, heat pumps, air conditioners, heat recovery and duct/air sealing.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power, renewable fuel vehicles, fuel cells, geothermal heat pumps and refueling stations.	Residential units.	Photovoltaics: \$3.00/W; spa/pool heating: \$0.15/kWh saved; residential appliances, HVAC, water heating: 25% of net purchase price; all other renewable technologies: \$0.60/kWh saved during the first year. Maximum incentive: appliances, heating and cooling	http://egov.oregon.gov/ENERGY/CONS/RES/RETC.shtml
OR	Small-Scale Energy Loan Program (SELP)	State Loan Program	Water heaters, lighting, chillers, boilers, heat pumps, air conditioners, cooling and heating power/cogeneration, heat recovery, programmable thermostats, energy management systems/building controls, caulking/weather-stripping, duct/air sealing, building	Passive solar space heat, solar water heat, solar space heat, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, geothermal electricity, municipal solid waste, cooling and heating power/cogeneration, small hydroelectricity and r	Not specified.	Typically \$20,000 to \$20 million.	http://egov.oregon.gov/ENERGY/LOANS/index.shtml

PA	High Performance Green Schools Planning Grants	State Grant Program	Comprehensive measures/whole building.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power and daylighting.	Schools.	Determined on a case-by-case basis.	http://www.gggc.state.pa.us/planninggrants/cwp/view.asp?a=3&q=155060
PA	Keystone Home Energy Loan Program	State Loan Program	Clothes washers/dryers, dishwasher, refrigerators/freezers, dehumidifiers, ceiling fan, water heaters, lighting, furnaces, boilers, heat pumps, air conditioners, programmable thermostats, building insulation, windows, doors and siding.	Solar water heat, photovoltaics, wind power and geothermal heat pumps.	Residential (low-income) units.	\$1,000 to \$10,000.	http://www.keystonehelp.com
PA	Metropolitan Edison Company SEF Grants (FirstEnergy Territory)	Local Grant Program	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, fuel cells, municipal solid waste, cooling and heating power/cogenerat	Commercial and industrial sectors, residential units, nonprofits, schools, local government, Metropolitan Edison Territory of FirstEnergy.	Varies according to project.	http://www.bccf.org/pages/gr.energy.html

PA	Metropolitan Edison Company SEF Loans (FirstEnergy Territory)	Local Loan Program	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, fuel cells, municipal solid waste, cooling and heating power/cogenerat	Commercial and industrial sectors, residential units, nonprofits, schools, local government, Metropolitan Edison Territory of FirstEnergy.	Varies according to project.	http://www.bccf.org/pages/gr.energy.html
PA	Penelec SEF of the Community Foundation for the Alleghenies Grant Program (FirstEnergy Territory)	Local Grant Program	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, fuel cells, municipal solid waste, cooling and heating power/cogenerat	Commercial and industrial sectors, residential units, nonprofits, schools, local government, Metropolitan Edison Territory of FirstEnergy.	Varies according to project.	http://www.cfalleghenies.org/page17909.cfm

PA	Penelec SEF of the Community Foundation for the Alleghenies Loan Program (FirstEnergy Territory)	Local Loan Program	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, fuel cells, municipal solid waste, cooling and heating power/cogenerat	Commercial and industrial sectors, residential units, nonprofits, schools, local government, Metropolitan Edison Territory of FirstEnergy.	Varies according to project	http://www.cfalleghenies.org/page17909.cfm
PA	Pennsylvania Energy Development Authority (PEDA) - Grants	State Grant Program	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, fuel cells, municipal solid waste, cooling and heating power/cogenerat	Commercial and industrial, nonprofits, local governments and agricultural projects.	Varies by project.	http://www.depweb.state.pa.us/enintech/cwp/view.asp?a=1415&q=504241
PA	Pennsylvania Energy Development Authority (PEDA) - Loans and Loan Guarantees	State Loan Program	Yes; specific technologies not identified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, geothermal electric, fuel cells, coal-mine methane, waste coal, anaerobic digestion and small hydroelectric projects.	Commercial and industrial, nonprofits, local governments and agricultural projects.	Varies by project.	http://www.depweb.state.pa.us/enintech/cwp/view.asp?a=1415&q=504241

PA	Pennsylvania Energy Harvest Grant Program	State Grant Program	Yes; specific technologies not identified.	Solar water heat, solar space heat, solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, renewable transportation fuels, fuel cells, cooling and heating power/cogeneration, anaerobic digestion, small hydroelectric projects and othe	Commercial and industrial, nonprofits, local governments and agricultural projects.	Varies by project.	http://www.depweb.state.pa.us/energy/cwp/view.asp?a=1374&q=483024
PA	SEF of Central Eastern Pennsylvania Loan Program (PP&L Territory)	Local Loan Program	LED retrofit, others not specified.	Solar water heat, solar space heat, solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, renewable transportation fuels, fuel cells, cooling and heating power/cogeneration, anaerobic digestion, small hydroelectric projects and othe	Commercial and industrial, nonprofits, local governments and agricultural projects.	Varies by project.	http://www.TheSEF.org
PA	Sustainable Development Fund Commercial Financing Program (PECO Territory)	Local Loan Program	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, fuel cells and geothermal heat pumps.	Commercial and industrial sectors, nonprofits, schools in the PECO service territory.	Varies by project, typically \$50,000 to \$1 million.	http://www.trfund.com/SDF/sdf.financing.htm

PA	Sustainable Development Fund Grant Program (PECO Territory)	Local Grant Program	Yes; specific technologies not identified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind, biomass, hydroelectricity, fuel cells, geothermal heat pumps and cooling and heating power/cogeneration	Commercial and industrial sectors, nonprofits, schools and PECO service territory.	\$25,000 average	http://www.trfund.com/sdf/sdf.grants.htm
PA	Sustainable Development Fund Solar PV Grant Program (PECO Territory)	Local Rebate Program	Not specified.	Photovoltaics	Commercial, industrial and residential sectors in the PECO service territory.	\$4/watt up to \$20,000; then \$1/kWh produced in first year of production up to \$5,000.	http://www.theenergy.coop/solarpower.htm
PA	West Penn Power SEF Commercial Loan Program	Local Loan Program	Yes; specific technologies not identified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, fuel cells, cooling and heating power/cogeneration and other distributed generation technologies	Commercial and industrial sectors, transportation, construction, retail supplier in the West Penn Power service territory.	Varies by proposal.	http://www.wppsef.org/investments.html

PA	West Penn Power SEF Grant Program	Local Grant Program	Yes; specific technologies not identified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, fuel cells cooling and heating power/cogeneration and other distributed generation technologies	Nonprofits and schools in the West Penn Power service territory.	Varies by proposal.	http://www.wppsef.org/grants.html
RI	Commercial, Industrial and Institutional On-Site Solar Electric Grants	State Grant Program	Not specified.	Photovoltaics	Commercial and industrial, nonprofits, local governments and agricultural projects.	Non-profits: \$3.50/watt DC; For-profits: \$3/watt DC.	http://www.riseo.state.ri.us/
RI	Renewable Energy Sales Tax Exemption	Sales Tax Exemption	Not specified.	Solar water heat, solar space heat, solar thermal electricity, photovoltaics, wind power, geothermal heat pumps and solar pool heating.	Commercial and residential sector and the general public.	100% tax exemption.	http://www.riseo.state.ri.us
RI	Residential Renewable Energy Tax Credit	Personal Tax Credit	Not specified.	Solar water heat, solar space heat, photovoltaics, wind power and geothermal heat pumps	Residential units.	25% of tax.	http://www.riseo.state.ri.us

RI	Small Customer Incentive Program for Green Power Marketers	State Rebate Program	Not specified.	Photovoltaics, landfill gas, wind power, biomass, geothermal electricity, fuel cells, anaerobic digestion and small hydroelectric projects.	Retail supplier.	\$125/customer for first 6,000 customers; \$75/customer thereafter	http://www.riseo.state.ri.us/riref/programs/rfp.html
RI	Solar Property Tax Exemption	Property Tax Exemption	Not specified.	Solar water heat, solar space heat, photovoltaics and wind power.	Residential units.	Assessed at no more than conventional-energy systems	http://www.riseo.state.ri.us
SC*	South Carolina Conserfund Loan Program	State Loan Program	Not specified.	Lighting systems, HVAC systems, energy management systems, building envelope modifications to doors, windows, insulation, and roofs; fuel conservation projects and water conservation projects.	Open to the general public.	Minimum loan: \$25,000. Maximum loan: \$500,000.	www.energy.sc.gov/Public/conserfund.htm
SC	Landfill Methane Tax Credit	Corporate Tax Credit	Not specified.	Landfill gas	Industrial sector.	25% of eligible costs.	http://www.sctax.org
SC	Palmetto Electric Cooperative - Buried Treasure Rebate Program	Utility Rebate Program	Not specified.	Geothermal heat pumps	Residential units.	\$200 per ton, \$1,000 per household.	http://www.palmetto.coop/conserves/treasure.html
SC	Pee Dee Electric Cooperative - Energy Efficient Home Improvement Loan Program	Utility Loan Program	Heat pumps, programmable thermostats, caulking/weather-stripping, building insulation, windows and doors.	Geothermal heat pumps	Residential units.	Minimum loan: \$250. Maximum loan: \$5,000.	http://www.peedeeelectric.com/

SC	Residential Solar Initiative for EarthCraft Homes Rebate	State Rebate Program	Not specified.	Solar water heat	Residential and Installer/Contractors.	\$1,000 per home.	http://www.energy.sc.gov/
SC	Solar Heating & Cooling Tax Credit (Corporate)	Corporate Tax Credit	Not specified.	Solar water heat, solar space heat and solar cooling systems.	Commercial and residential sector.	25% of eligible costs.	http://www.sctax.org
SC	Solar Heating & Cooling Tax Credit (Personal)	Personal Tax Credit	Not specified.	Solar water heat, solar space heat and solar cooling systems.	Commercial and residential sector.	25% of eligible costs.	http://www.sctax.org
SD	Renewable Energy Systems Exemption	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, landfill gas, wind power, biomass, geothermal electric and ethanol.	Commercial and residential sectors.	50% commercial; 100% residential.	http://www.state.sd.us/puc/puc.htm
SD	Wind Energy Property Tax Exemption	Property Tax Exemption	Not specified.	Wind power	Commercial sector.	Not specified.	http://www.state.sd.us/drr2/prospectax/assessor/power_light.htm
TN	Small Business Energy Loan Program	State Loan Program	Lighting systems, chillers, furnaces, boilers, heat pumps, building insulation, windows and custom/others pending approval.	Solar water heat, solar space heat, solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, renewable transportation fuels, geothermal electricity and municipal solid waste.	Commercial and residential sector.	Amount varies by project.	http://www.state.tn.us/ecd/energy_sbhel.htm
TN	Tennessee Clean Energy Technology Grant	State Grant Program	Not specified.	Solar water heat, photovoltaics, wind power, solar hybrid lighting and fuel cells using renewable fuels.	Commercial and residential sector.	40% for photovoltaics; 20% for other technologies.	http://www.cleanenergy.org/

TN	Wind Energy Systems Exemption	Property Tax Exemption	Not specified.	Wind power	Commercial and industrial sectors and utility providers.	67% exemption	http://www.state.tn.us/sos/acts/103/pub/pc0377.pdf
TX	Renewable Energy Systems Property Tax Exemption	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, photovoltaics, wind power, biomass and anaerobic digestion.	Commercial and industrial sector.	100% tax exemption.	http://www.seco.cpa.state.tx.us
TX	Solar Energy Device Franchise Tax Deduction	Corporate Deduction	Not specified.	Solar water heat, solar space heat, solar thermal electricity, solar thermal process heat and photovoltaics.	Commercial and industrial sector.	100% from capital or 10% from profit.	http://www.seco.cpa.state.tx.us
UT	Renewable Energy Sales Tax Exemption	Sales Tax Exemption	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind power, biomass, hydroelectricity, geothermal electric and anaerobic digestion.	Commercial and industrial sectors and utility providers.	100% tax exemption.	http://txdtm01.tax.ex.state.ut.us
UT	Renewable Energy Systems Tax Credit - Corporate	Corporate Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, photovoltaics, landfill gas, wind power, biomass and hydroelectric projects.	Commercial and industrial sector.	100% tax exemption.	http://www.energy.utah.gov/taxcred1.htm

UT	Renewable Energy Systems Tax Credit - Personal	Personal Tax Credit	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, photovoltaics, gas, wind power and hydroelectric projects.	Residential units.	\$2,000; taxpayers who lease residential energy systems are eligible to use the tax credits for a period of no greater than seven years.	http://www.energy.utah.gov/taxcred1.htm
VA	Local Option Property Tax Exemption for Solar	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity and photovoltaics.	Commercial, industrial and residential sectors.	Varies by project and location.	http://www.mme.state.va.us/de
VA	Virginia Small Wind Incentives Program (VSWIP)	State Grant Program	Not specified.	Wind power	Commercial and industrial sectors, residential units, nonprofits, schools, agricultural projects and institutional agencies.	Varies by project.	http://vwec.cisat.jmu.edu/vswip_program.htm
VT	Sales Tax Exemption	Sales Tax Exemption	Not specified.	Solar water heat, photovoltaics, wind power, biomass, anaerobic digestion and fuel cells using renewable fuels.	Commercial and residential sectors, the general public and agricultural projects.	100% of sales tax for purchase.	http://www.vermont.org/

VT	Solar & Small Wind Incentive Program	State Rebate Program	Not specified.	Solar water heat, photovoltaics, wind power, biomass and anaerobic digestion.	Commercial and residential sector, schools, local and state government and agricultural projects.	Photovoltaics: \$1.75/watt DC for individuals and businesses; \$3.50/W DC for multi-family, low-income; solar water heaters: \$1.75/100 Btu/day; wind: \$4.50/watt DC if owned by schools, farms, or government entities; \$2.50/watt to \$4/watt if owned by individ	http://www.rerc-vt.org/incentives/index.htm
WA	Sales and Use Tax Exemption	Sales Tax Exemption	Not specified.	Solar water heat, photovoltaics, landfill gas, wind power, biomass and fuel cells.	Commercial and residential sectors and the general public.	100% tax exemption.	http://northwestsolarcenter.org
WI	Biobased Industry Opportunity (BIO) Grant Program	State Grant Program	Not specified.	Biomass, renewable transportation fuels and anaerobic digestion.	Commercial and residential sectors, nonprofits and agricultural projects.	Varies by technology and type of project.	http://www.datcp.state.wi.us/mktg/business/marketing/value-add/biobased_industry_grants/index.jsp
WI	Focus on Energy - Renewable Energy Cash-Back Rewards	State Rebate Program	Not specified.	Solar water heat, solar space heat, photovoltaics, wind power, non-residential wood-burning systems.	Commercial, industrial and residential sectors, nonprofits, schools and local and tribal government.	Varies by technology and type of project.	http://www.focusonenergy.com/page.jsp?pageId=672&

WI	Focus on Energy - Renewable Energy Grant Programs	State Grant Program	Not specified.	Solar water heat, solar space heat, photovoltaics, wind power, biomass and anaerobic digestion.	Commercial, industrial and residential sectors, nonprofits, schools and local and tribal government.	Varies by technology and type of project.	http://www.focusonenergy.com/page.jsp?pageId=905
WI	Solar and Wind Energy Equipment Exemption	Property Tax Exemption	Not specified.	Passive solar space heat, solar water heat, solar space heat, solar thermal electricity, photovoltaics, wind power and solar pool heating.	Commercial, industrial and residential sectors.	100% tax exemption.	http://www.revenue.wi.gov/forms/govxmpt/pr-303.pdf
WV	Tax Exemption for Wind Energy Generation	Corporate Exemption	Not specified.	Wind power	Utility providers.	Reduction of Business and Occupations (B&O) tax from 40% to 5% of generating capacity.	
WV	Lighting Grants Program	State Grant Program	Lighting systems	Not specified.	Schools, local governments, state government, nonprofits and hospitals.	50% of total costs.	http://www.wvdo.org/community/lgp.html
WV	Special Assessment for Wind Energy Special Assessment for Wind Energy Systems	Property Tax Assessment	Not specified.	Wind power	Utility providers.	5% of assessed value of project.	
WV	Tax Exemption for Wind Energy Generation	Corporate Exemption	Not specified.	Wind power	Utility providers.	Reduction of Business and Occupations tax from 40% to 5% of generating capacity.	

WY	Photovoltaic Incentive Program	State Rebate Program	Not specified.	Photovoltaics and photovoltaics as part of a hybrid system.	Residential units.	50% of project costs. Maximum incentive: \$3,000.	http://www.wyomingbusiness.org/business/energy_resphoto.aspx
WY	Renewable Energy Sales Tax Exemption	Sales Tax Exemption	Not specified.	Solar thermal electricity, photovoltaics, landfill gas, wind, biomass, hydroelectricity and geothermal electricity.	Commercial and industrial sectors, utility providers, and projects tied to an existing transmission grid.	100% tax exemption.	http://revenue.state.wy.us

Source: Database of State Incentives for Renewables & Efficiency

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