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MISSION VALLEY POWER

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Mission Valley Power Energy Conservation 2022

(October 1, 2018 – September 30, 2022)

****For all programs with ending dates listed, Mission Valley Power must receive all forms and necessary paper work by mail at the Mission Valley Power Pablo Office no later than the ending date listed.**

A. Residential Programs

Appliance Program

- Mission Valley Power wants to encourage homeowners to replace old inefficient appliances with **Energy Star®** rated or better energy efficient appliances for new and replacement applications.
- Customer must request an [Appliance Application](#). Customer needs to complete appliance form, and attach a copy of the **receipt of purchase** and the **yellow energy guide sticker** and return to the Mission Valley Power Pablo Office.
- Mission Valley Power will credit the customer account in the amount of **\$15** per Energy Star® qualified home appliance and these include: *Air Conditioners - Room & Central, Dehumidifiers, Refrigerators / Freezers 7.75cf and greater.* Mission Valley Power will credit the customer account in the amount of **\$50** per Energy Star® qualified clothes washer and **\$50** per Energy Star® qualified Clothes Dryer.
- *This program may be revised on or before October 1, 2022.*

Home Electronics & Office Equipment Program

- Mission Valley Power wants to encourage homeowners to replace inefficient home electronics/office equipment and purchase **Energy Star®** rated or better energy efficient home electronics/office equipment for new and replacement applications.
- *Customer must request a [Home Electronics / Office Equipment Application](#). Customer needs to complete application*, and attach a copy of the receipt of purchase and yellow energy guide sticker (or copy of user's guide or box label with model # and **Energy Star®** logo) and return to the Mission Valley Power Pablo Office.
- Mission Valley Power will credit the customer account in the amount of **\$15** per qualified **Energy Star®** home electronics/office equipment.
- **Energy Star®** Home Electronics & Office Equipment that qualifies for a credit to your account include: DVD, Home Audio System, TVs, Computers, Copiers, Faxes, Monitors, Multifunction Devices, Printers, and Ceiling Fans & Programmable Thermostats.
- *This program may be revised on or before October 1, 2022.*

Heat Pump Water Heater Program

- Mission Valley Power wants to encourage customers to install a new heat pump water heater or replace an existing electric (tank type) water heater with an energy efficient heat pump water heater. The heat pump water heater must be (1) listed on BPA's Tier 1, 2 or 3 HPWH Qualified Products List and (2) installed, according to manufacturer's specifications. The installer must have received installation training from the manufacturer of the installed HPWH equipment, if available. The tank must have a minimum rated capacity of 50 gallons or more.
- Customer must request a [Heat Pump Water Heater Application](#). Customer needs to complete application, and attach a copy of the **receipt of purchase and yellow energy guide sticker or (label off the shipping box with model # and Energy Factor)** and return to the MVP Pablo Office.
- Mission Valley Power will credit the customer account in the amount of **\$300** per qualified installed energy efficient heat pump water heater;
- *This program may be revised on or before October 1, 2022.*

Ductless Heat Pump Program – Now for New & Existing Homes

- Mission Valley Power wants to encourage residential homeowners w/electric resistant zonal or electric resistance forced air furnace type of heat to install Ductless Heat Pumps for heating and cooling in new construction and retrofit applications. ***The DHP System must be installed and certified by a factory certified and BPA approved installer.*** The heat pump's indoor unit shall have nominal heating capacity of one (1) ton or greater and have an inverter driven compressor.
- Customer must request and complete both of the [MVP and BPA Ductless Heat Pump Installation Forms](#) and the installer must date and sign. Include one copy the MVP's DHP Form and the Contractor's receipt of purchase, yellow Energy Guide Label, a copy of the AHRI sheet for the unit installed and return to the Mission Valley Power Pablo Office. Heat pumps must be listed on BPA's Approved List before billing credits or checks can be issued.
- Site verification will be required for each completed project by Mission Valley Power.
- Mission Valley Power will pay or credit the customer account in the amount of **\$800 if the home has 100% electric type of heat and \$400 if any secondary fuel source is noted on the application or noted at the time of the site visit.**
- *This program may be revised on or before October 1, 2022.*

Electric Forced Air Furnace, Air Source and Ductless Heat Pump Conversion Program

- Mission Valley Power wants to encourage residential homes whose main heat source is wood, propane or fuel oil type of heat to replace them with Energy Efficient Electric Forced Air Furnaces, ASHP or DHP for heating and cooling in retrofit applications. ***The Ductless Heat Pump System must be installed to the same specifications as the Ductless Heat Pump Program.***
- Customer must request and complete the [MVP's Conversion from a Fossil Fuel to an ASHP, DHP or an Electric Furnace or Ductless Heat Pump Conversion Installation Form](#) and the installer must date and sign the Contractor's Invoice. Include one copy the MVP's Electric Furnace and DHP Conversion Form and the Contractor's receipt of invoice, yellow Energy Guide Label and return to the Mission Valley Power Pablo Office.
- Site verification will be required for each completed project by Mission Valley Power.

Mission Valley Power will credit the customer account in the amount of \$250 per qualified installed Air Source Heat Pump, Ductless Heat Pump or Electric Forced Air Furnace unit installed to Manufacturers Specifications.

- **The existing propane or fuel oil heating system must be unhooked and removed from the site.**
- *This program may be revised on or before October 1, 2022.*

Air Source Heat Pump Upgrade Program- Existing Non Electric Heating System

- MVP wants to encourage customers to upgrade their existing electric heat pump, electric zonal and non electric heating systems to an Air Source Heat Pump system with a minimum 9.0 HSPF and a 14 SEER performance factors;
- To install a heat pump with a qualified energy efficient model to an existing non electric heating system.
- Homes with greater than 4,500 square feet of floor may claim up to two heat pump measures when two qualifying heat pumps are installed.
- ***This program is for residential homes ONLY.*** The *System must be installed and certified by a [Performance Tested Comfort Systems \(PTCS\) Certified Installers](#) and have auxiliary electric resistance back up heat and have been accepted into the <http://ptcs.bpa.gov> site registry of certified systems and listed as Approved before the customer is eligible for a rebate or billing credit.*
- Customer must request [AAHP Application](#). MVP Customer and Installer must complete and sign the form. Along with the form you must also send all other required documents to the PTCS for approval and return one copy to MVP Pablo Office before billing credits or checks will be issued.
- Site verification will be required for each completed project by MVP representative.
- MVP will pay or credit the customer account in the amount of **\$500 per qualified installed unit.**
- ***This program may be revised on or before October 1, 2022.***

Air Source Heat Pump Upgrade and Conversion Program

- MVP wants to encourage customers to upgrade their electric forced-air heating systems to an ASHP.
- To replace an electric forced air furnace to a high performance air source heat pump.
- Homes with greater than 4,500 square feet of floor may claim up to two heat pump measures when two qualifying heat pumps are installed.
- ***This program is for residential homes ONLY.*** The minimum specifications are: 9.0 HSPF/14 SEER. The *System must be installed and certified by a [Performance Tested Comfort Systems \(PTCS\) Certified Installers](#) and have auxiliary electric resistance back up heat and have been accepted into the <http://ptcs.bpa.gov> site registry of certified systems and marked as Approved before the customer is eligible for a rebate or billing credit.*
- Customer must request [AAHP Application](#). MVP Customer and Installer must complete and sign the form. Along with the form you must also send all other required documents listed on the form to PTCS for approval and return a copy to the MVP Pablo Office before billing credits or checks will be issued.
- Site verification will be required for each completed project by MVP representative.
- MVP will pay or credit the customer account in the amount of **\$1400.00 per qualified installed unit.**
- ***This program may be revised on or before October 1, 2022.***

Ground Source Heat Pump Program

- Mission Valley Power wants to encourage high electrical power users to install Ground Source Heat Pumps for heating, cooling and hot water heating in new and retrofit applications in place of zonal or central electric systems. ***This program is for residential homes ONLY.*** *System must be installed and certified by a [Performance Tested Comfort Systems \(PTCS\) Certified Installers](#) and have auxiliary electric resistance back up heat required for rebate.*
- Customer must request [GSHP Application](#). MVP Customer and Installer must complete and sign the form, along with the form you must also send a copy of all other required documents listed on the form to the Mission Valley Power Pablo Office and one copy to <http://ptcs.bpa.gov> and the completed job must show up as Accepted by PTCS before billing credits or checks will be issued.
- Site verification will be required for each completed project by MVP representative.
- Mission Valley Power will pay or credit the customer account in the amount of **\$2,500.** Request specifications from Mission Valley Power if needed.
- ***This program may be revised on or before October 1, 2022.***

Residential Duct Sealing and Commissioning Program

- MVP wants to encourage customers whose main heat source is electric forced air furnace with a ducts located in the exterior, non heated or non conditioned side of the building envelope to complete Duct Sealing and Commissioning on their systems for greater energy savings and comfort.
- The ducts being sealed must meet certain criteria and specifications for the post commissioning test to qualify for a billing credit. The duct seal commissioning will improve the efficiency of the heating and duct delivery system by sealing leaks and improving air flows in the existing ductwork. **This program is designed for residential site built and manufactured homes ONLY (not commercial buildings).** The types of systems eligible are Electric Forced Air Furnaces, Air and Ground Source Heat Pumps with back up electric heat.
- ***The duct system must be tested, sealed and retested and commissioned and certified by a Performance Tested Comfort Systems (PTCS) certified Duct Sealing Commissioner and show up as Approved on the PTCS site before a billing credit can be given to a customer account.***
- ***The Duct Sealing and Commissioning work is completed by private Contractors that are PTCS certified in Duct Sealing and Commissioning of ducted forced air systems. The heating ducts must be located in a non heated or non conditioned space.***
- Customer must request [MVP Duct Sealing Application](#) and an [MVP Incentive Assignment Application](#). MVP Customer and Installer must complete and sign the Duct Commissioning form. Along with the form, you must also send a copy of the form and all other required documents listed on the form to the Mission Valley Power Pablo Office and one copy to <http://ptcs.bpa.gov>.
- Site verification will be required for each completed project by Mission Valley Power.
- Mission Valley Power will pay or credit in the amount of **\$200 for manufactured homes and \$250 for site built homes which will go to the homeowner unless there is a signed Incentive Agreement for the rebate to go to the Duct Commissioner.**
- ***This program may be revised on or before October 1, 2022.***

Slab Insulation

- Mission Valley Power wants to encourage new home construction and during remodeling to insulate under the concrete slab (an area usually not insulated) for greater energy savings and comfort. **This is available only for residential homes, whose main heat source is some form of electric heat.**
- Customer must request a [Slab Insulation Application](#). Customer must complete application and include receipt of purchase (or receipt from installer with square footage and R Values installed) and return to the Mission Valley Power Pablo Office.
- Customer must give MVP at least 48 hour notice prior to slab inspection OR “before” and “after” pictures of the completed job will be accepted in lieu of the insulation inspection.
- Mission Valley Power will credit the customer account in the amount of \$.50 per square foot of installed R10 under slab insulation w/R5 thermal break (**use 2” blue or gray rigid insulation**) per qualified installed unit. The amount of credit shall be capped at \$500 per single-family unit.
- ***This program may be revised on or before October 1, 2022.***

Under Floor Insulation Program

- Mission Valley Power wants to encourage homeowners to add insulation to the under the floor of **existing homes** for greater energy savings and comfort. **This program is for existing homes only and is available only for homes with electric heat as the main heat source. This program is not intended for new home construction.**
- Customer must request an [Insulation Application](#). Customer must complete application and include receipt of purchase (or receipt from installer with square footage and R Values installed) and return to the Mission Valley Power Pablo Office.
- Customer must give MVP at least 48 hour notice for insulation inspection OR “before” and “after” pictures of the completed job will be accepted in lieu of the insulation inspection.
- Mission Valley Power will credit the customer account for increasing insulation from **R-0 to a R-19 installed insulation** in the amount of **\$0.30 per square foot** for qualified installed insulation added in the under floor area.
- Mission Valley Power will credit the customer account for increasing insulation from **R-0 to a R-30 or great installed insulation** in the amount of **\$0.35 per square foot** for qualified installed insulation added in the under floor area.
- The amount of credit shall be the lesser of: 1) the amount shown above; or 2) 75% of total project cost.
- If insulation is to be added, make sure the ventilation is to the building code requirements for your area.
- *This program may be revised on or before October 1, 2022.*

Wall Insulation

- Mission Valley Power wants to encourage homeowners to add insulation to the exterior walls of **existing homes** for greater energy savings and comfort. **This program is for existing homes only with electric heat as the main heat source. This program is not intended for new home construction.**
- Customer must request an [Insulation Application](#). Customer must complete application and include receipt of purchase (or receipt from installer with square footage and R Values installed) and return to the MVP Office. Customer must give MVP at least 48 hour notice for insulation inspection OR “before” and “after” pictures of the completed job will be accepted in lieu of the insulation inspection.
- Mission Valley Power will credit the customer account for increasing insulation from **R0 to a minimum R11 verified installed insulation** in the above grade wall. The amount of credit shall be in the amount of **\$0.75 per square foot** for qualified installed insulation added in the **exterior wall cavity area**.
- The amount of credit shall be the lesser of: 1) the amount shown above; or 2) 75% of total project cost.
- *This program may be revised on or before October 1, 2022.*

Ceiling Insulation

- Mission Valley Power wants to encourage homeowners to add insulation to the attic area of **existing homes** for greater energy savings and comfort. **This program is for existing homes and is available only for homes with electric heat as the main heat source. This program is not intended for new home construction**
- Customer must request an [Insulation Application](#). Customer must complete application and include receipt of purchase (or receipt from installer with square footage and R Values installed) and return to the MVP Office.
- Customer must give MVP at least 48 hour notice for insulation inspection OR “before” and “after” pictures of the completed job will be accepted in lieu of the insulation inspection.
- Mission Valley Power will credit the customer account for increasing insulation from **R-0 to a R-38 installed insulation** in the amount of **\$0.80 per square foot** for qualified installed insulation added in the attic area.
- Mission Valley Power will credit the customer account for increasing insulation from **R-11 to a R-38 installed insulation** in the amount of **\$0.35 per square foot** for qualified installed insulation added in the attic area.
- Mission Valley Power will credit the customer account for increasing insulation from **R-19 to a R-38 installed insulation** in the amount of **\$0.10 per square foot** for qualified installed insulation added in the attic area.
- The amount of credit shall be the lesser of: 1) The amount shown above; or 2) 75% of total project cost.
- If insulation is to be added, make sure the ventilation is to the building code requirements for your area.
- *This program may be revised on or before October 1, 2022.*

Light-Emitting Diodes (LED) Lighting Program

- Mission Valley Power wants to encourage consumers to switch from incandescent and halogen lights to LED light bulbs and LED light fixtures.
- This program is for both new and existing homes. Main heat source does not have to be electric.
- Customer must request and complete an [Energy Star LED & Light Fixture Application](#) and include a copy of the **Energy Star®** label off the lighting package and include receipt of purchase. Return the paperwork to the Mission Valley Power Pablo Office. In the event there is no Energy Star logo on the packaging, MVP will return your paperwork for you to check to see if the bulb(s) are on the Energy Star approved list.
- MVP will credit the customer account in the amount of **\$4 per Energy Star® LED Light Bulb and \$5-\$7 per Energy Star® LED Light Fixture** installed in MVP service area.
- *This program may be revised on or before October 1, 2022.*

Compact Fluorescent Light (CFL) Recycling

- Mission Valley power along with your local retailers in the MVP service area is sponsoring a compact and linear fluorescent light bulb recycling effort. Just bring your used or burnt out fluorescent lights to any of the local retailers for recycling. The retailer will accept the used fluorescent bulbs, package them in a sealed container and have the old fluorescent bulbs returned to an EPA certified recycling center. Now your local retailers are accepting 4' and 8' fluorescent light bulbs. This is for residential recycling applications only. This program is done at no cost to the customer. **This program is not intended for commercial lighting installers or any other commercial lighting programs.**

Energy Star or NEEM Manufactured Home Program

- Mission Valley Power wants to encourage homebuyers to purchase **Energy Efficient NEEM 1.1 or 2.0** certified models of manufactured homes. **The home's main heat source must be some form of electric heat (wall mount heaters, central furnaces or heatpumps).**
- Customer must request [Energy Efficient Manufactured Home & Sales Person Application](#). Customer needs to complete application and attach receipt of purchase, the state energy office certificate of compliance and return to the MVP Pablo Office. Site verification required by MVP.
- Mission Valley Power will offer a check or billing credit to the customer account in the amount of **\$1,000 per Energy Star® or NEEM qualified electrically heated manufactured home** installed in the MVP service area.
- Mission Valley Power will pay the sales person (**not Dealers or Dealerships**) **\$150 per Energy Star® qualified electrically heated manufactured home** installed in the Mission Valley Power service area.
- MVP also offers an incentive or rebate for the **NEEM-High Performance 2.0 Manufactured Home**.
- *This program may be revised on or before October 1, 2022.*

Montana Energy Efficient Home Program

- Mission Valley Power wants to encourage homebuilders and building contractors to build to Montana Energy Efficient Home Program specifications for new home construction (*at a higher level of efficiency than MT State Energy Code and Energy Star Homes*). **The home's main heat source must be some form of electric heat.**
- Customer must request [MT-EEH Specifications](#) and [Building Agreement Application](#). Customer needs to bring home plans to MVP Pablo Office and have the home plans qualified by MVP's Conservation Technician **before start of construction**. Customer and Builder must fill out MTEEH building agreement and return to the Mission Valley Power Pablo Office. Mission Valley Power will make inspections of the home during construction to make sure energy efficient home guidelines are followed and specifications are met. Site verification and inspections are required by MVP.
- Mission Valley Power will pay or credit the customer account the amount of **\$1,500.00 per qualified & tested home that has been certified to MT Home Specifications**.
- *This program may be revised on or before October 1, 2022.*

Shower Head Program

- Mission Valley Power wants to encourage customers who have electrically heated hot water to install energy efficient water saving showerheads.
- Customer may request a Shower Head and a [Shower Head Application](#) at MVP's Pablo Office.
- Single Family units need to turn in an old showerhead to MVP's Pablo Office and receive a new 1.5 or 2.0 gpm Earth Massage Shower Head.
- **Mission Valley Power will provide the showerhead(s) at no cost to the customer.**
- *This program may be revised on or before October 1, 2022.*

Energy Advice

- Mission Valley Power wants to help consumers achieve energy savings.
- Energy efficient information can be mailed or e-mailed to the customer.
- Requests can be made by phone for information and it will be mailed or e-mailed to the customer.

Windows

- Mission Valley Power wants to encourage homeowners to replace **existing windows** with premium Energy Star® rated or better windows for greater energy savings and comfort. **This program is only for existing residential home window replacements in homes whose main heating source is some form of electric heat. This program is not intended for new construction.**
- The existing window must be any framed single pane window or metal framed with double glazing.
- The minimum required installed U Value is $\leq U=.300$ or lower.
- Customer needs to request a [Window Application](#). Customer needs to complete window application, attach a copy of the window receipt **with the window sizes and the NFRC labels** from the windows manufacturer and return to the Mission Valley Power Pablo Office.
- Mission Valley Power will credit the customer account in the amount of **\$3.00 per square foot** for qualified installed windows in existing site built and manufactured homes.
- *This program may be revised on or before October 1, 2022.*

B. General Services Programs –W/O & W Demand

Appliance Program

- Mission Valley Power wants to encourage businesses to replace old inefficient food service appliances and purchase Energy Star® rated or better energy efficient commercial food service appliances for new and replacement applications.
- Customer must request [Commercial Appliance Application](#). Customer needs to complete application, and attach copy of the **paid receipt of purchase and yellow energy guide sticker** and return to the Mission Valley Power Pablo Office.
- Mission Valley Power will credit the customer's account in the amount of **\$50 -\$500** per Energy Star® or better high efficient qualified commercial food service appliances.
- **Energy Star® and better qualified Commercial Appliances** that qualify for a credit to your account include: *Electric Commercial Steamers, Hot Food Holding Cabinets, Electric Combination and Convection Ovens, Commercial Electric Fryers, Pre-Rinse Spray Valves (.65gpm), Commercial Clothes Washers (common area).*
- Call MVP for specifications and billing credit amounts on commercial items.
- *This program may be revised on or before October 1, 2022.*

Electronics & Office Equipment Program

- Mission Valley Power wants to encourage Commercial Customers to replace inefficient electronics/office equipment and purchase **Energy Star®** rated or better energy efficient electronics/office equipment for new and replacement applications.
- Customer must request an [Electronics / Office Equipment Application](#). Customer needs to complete application, and attach a copy of the **paid receipt of purchase and yellow energy guide sticker (or copy of user's guide or box label with model # and Energy Star® logo)** and return to the Mission Valley Power Pablo Office.
- Mission Valley Power will credit the customer account in the amount of **\$15** per qualified **Energy Star®** rated electronics/office equipment.
- **Energy Star®** Electronics & Office Equipment that qualifies for a credit to your account include: DVD, Home Audio, TVs, VCRs, Computers, Copiers, Faxes, Monitors, Multifunction Devices, Printers, Programmable Thermostats.
- *This program may be revised on or before October 1, 2022.*

Heating and Cooling Program

Air Source and Ground Source Heat Pumps

- Mission Valley Power wants to encourage its customers to install Electric Air Source Heat Pumps Upgrade & Conversion & Ground Source Heat Pumps for heating, cooling, ventilation & air conditioning. *(The building's main source of heat must be some form of electric heat, and the project must be pre-approved by BPA following the custom proposal guidelines before the start of the project.)*
- **This is to be a custom proposal under the Commercial & Industrial Program.** MVP will pay or credit the customer account a set amount per kWh, for the verified and measured energy savings.

Ductless Heat Pump

- Mission Valley Power wants to encourage commercial customers to install Ductless Heat Pumps for heating, cooling & air conditioning
- **The building system must:**
 - **Be of wood frame type of construction**
 - **Have as its main heat source some form of zonal electric heat**
 - **Be less than 20,000 square feet of conditioned floor area**
 - **Have been constructed before 2009**
 - **Must be in operation at least 40 hours per week**
 - **Must not have a commercial kitchen**
- *The Ductless Heat Pump System must be installed and certified by a factory certified installer.* The heat pump's indoor unit shall have nominal heating capacity of one (1) ton or greater and have an inverter driven compressor and at least one indoor unit.
- Customer must request and complete the [MVP Commercial Ductless Heat Pump Installation Form and Business Owner's Information Form](#) and the installer must date and sign the Contractor's Invoice. Include one copy the MVP's DHP Form and the Contractor's receipt of purchase or invoice, yellow Energy Guide Label and return to the Mission Valley Power Pablo Office.
- Heat pumps must be listed on BPA's Approved List before billing credits or checks can be issued.
- **Mission Valley Power will pay or credit the customer account in the amount of \$800 per ton off the name plate of the installed unit.** *(This program is for existing commercial electrical zonal heated buildings ONLY).*
- Site verification will be required for each completed project by Mission Valley Power.
- *This program may be revised on or before October 1, 2022.*

Commercial Water Heater Program

- Mission Valley Power wants to encourage customers to install a new electric (tank type) or replace existing electric (tank type) water heaters with energy efficient water heater. The electric water heater must have a minimum of **25 to 120 gallons**.
- Commercial type water heaters must meet Minimum standby loss requirements, ask MVP for list.
- Customer must request a **Commercial Water Heater Application**. Customer needs to complete application, and attach a copy of the **receipt of purchase and yellow energy guide sticker or (label off the shipping box with model # and Energy Factor)** and return to the Mission Valley Power Pablo Office.
- Mission Valley Power will credit the customer account in the amount of **\$50** per qualified installed energy efficient electric tank type water heater; the installed tank must have a minimum rated capacity of 25 gallons or more.
- *This program may be revised on or before October 1, 2022.*

Windows

- Mission Valley Power wants to encourage building owners to replace old inefficient windows with **Energy Star®** rated or better windows for greater energy savings and comfort.
 - *The building must electrically-heated.*
 - *Wood frame type construction (less than 5,000 square feet).*
 - *Must be replacing existing single pane or single pane w/storm windows.*
 - *This program is not intended for new commercial construction.*
- The minimum required U Value is **U=.30** or better.
- Customer needs to request a window application. Customer needs to complete window application, attach a copy of the **Commercial Window Application** and **Business Owner's Form** with the window sizes and the NFRC labels from the windows and return to the Mission Valley Power Pablo Office.
- Mission Valley Power will credit the customer account in the amount of **\$3.00 per square foot** for qualified installed windows in existing site built building applications.
- *This program may be revised on or before October 1, 2022.*

Spray Rinse- Low Flow Nozzle

- Mission Valley Power encourages its commercial customers who have food service dishwashing and that have electrically heated hot water and that serve 10 or more meal shifts per week to request a new low .65 gpm flow Spray Rinse Nozzle. MVP will pay for the cost of the Low Flow Nozzle and the customer must install and keep in use for a one year minimum.
- **Mission Valley Power will provide Spray Rinse Valve at no cost to the customer.**
- *This program may be revised on or before October 1, 2022.*

Commercial Lighting Program – Includes Energy Star LED's

- Mission Valley Power wants to encourage customers to replace old inefficient incandescent and fluorescent lamps and ballasts in interior and exterior fixtures for energy savings using the Mission Valley Power's Commercial Lighting Program. The building must operate at least 40 hours per week. The customer must be preapproved before start of the project.
- Mission Valley Power will pay set amounts for qualified energy efficient lighting in new and retrofit applications. Contact your lighting installer or supplier for a Commercial Lighting Audit and the Commercial Lighting Calculator 4.0 for the Mission Valley Power Program.
- MVP must receive Lighting Calculator 4.0 for job before pre-approval can be made.
- *This program may be revised on or before October 1, 2022.*

Commercial Shower Head Program

- Mission Valley Power wants to encourage commercial customers that heat water by some form of electric resistance to install energy efficient water saving showerheads. Commercial Customer may request a [Commercial Shower Head Application and a Shower Head](#) at MVP's Pablo Office.
- Commercial buildings with electric water heaters need to turn in an old showerhead to MVP's Pablo Office and receive a new 1.5 or 2.0 gpm Earth Massage ShowerHead.
- Multi Family units (4 units or more) need to turn in old showerheads to the MVP Pablo Office and receive a new 1.5 or 2.0 gpm Earth Massage ShowerHead.
- **Mission Valley Power will provide the showerhead(s) at no cost to the customer.**
- *This program may be revised on or before October 1, 2022.*

Irrigation/Agriculture Program

- To encourage customers who have irrigation systems, Mission Valley Power offers a variety of rebates for energy conservation measures that include replacement of sprinkler heads, nozzles, gaskets, hubs and motors. If interested, please contact MVP's Energy Conservation Office. Rebates vary widely depending on individual applications (\$.75-\$150 per item. Submit MVP's [Agricultural/Irrigation Incentive Application](#) along with copies of your paid receipt for credit on your MVP account. The application details specific equipment that qualifies for the incentive.
- The Green Motors rewind program is available for rewinds of irrigation motors also.
- *This program may be revised on or before October 1, 2022.*

C. Large Commercial & Industrial w/Demand Program

- Mission Valley Power is constantly working together with Large Commercial & Industrial customers to install and implement energy efficient measures and practices and to keep MVP customers up to date on the latest programs & training available and what MVP is willing to pay for kWh savings. MVP uses BPA Engineers to help customers with projects.