



Mission Valley Power Commercial Electric Water Heater Credit

Date ____/____/____

Account # _____ Location # _____

Name: _____

Address: _____ Phone _____

City State Zip

Name and Address where installed:

Name: _____

Address: _____ Phone _____

City State Zip

New Construction: ☐ Yes ☐ No

Water Heater Brand: _____

Size (Gallons): _____

Model Number: _____

Water Heater: _____ X \$50.00 = \$ _____
Amount Due

Include documentation with form and return to any Mission Valley Power Office;

☐ See Commercial Water Heater (Tank Type) Specifications on Page 2

☐ Copy of Receipt of Purchase

☐ Copy of Yellow Energy Guide Sticker or Label from Shipping Box (w/model # & Energy Factor)

I certify that this water heater was purchased for installation at the above address. I will allow a representative of Mission Valley Power and/or Bonneville Power Administration to verify installation of the energy efficient water heater.

Buyer Signature

Utility Representative Signature

* Allow up to 8 weeks for the billing credit to be applied to your account after receiving completed form and documentation.

Most of the yellow Energy Guide stickers do not have the EF rating on their labels. We look up the EF rating on this website:

AHRI Directory of Certified Product Performance to confirm that the water heater is eligible for an incentive.

Mission Valley Power, PO Box 97, Pablo, MT 59855 or email to:
about@missionvalleypower.org OR neiss@missionvalleypower.org

406) 883-7900

Commercial – Tank Type Water Heater

Preconditions:

This measure is available for retrofits only.

Post-conditions:

An electric storage water heater on the BPA Commercial Electric Water Heaters Qualified Products List that meets the following requirements:

- Electric storage water heater (uses only resistance electric heat);
- A capacity of 25 to 120 gallons; and
- The efficient case maximum heat loss for the tank size does not exceed the measurement detailed in the table below.

BPA will accept all products that are on the BPA Commercial Electric Water Heaters Qualified Products List located in the [IM Document Library](#).

If a product meets these requirements, but is not on the Commercial Electric Water Heaters QPL, please use the [COTR Request and Acknowledgement Procedure](#) for approval to use the product.

<i>Gallons</i>	<i>Minimum Requirements</i>	<i>Reimbursement</i>
25 – 34.99	Standby loss of 157 or lower	\$50.00
35 – 44.99	Standby loss of 185 or lower	\$50.00
45 – 54.99	Standby loss of 201 or lower	\$50.00
55 – 74.99	Standby loss of 238 or lower	\$50.00
75 – 99.99	Standby loss of 249 or lower	\$50.00
100 – 119.99	Standby loss of 287 or lower	\$50.00

Commercial Electric Water Heater Version 10/1/2017 Qualified Products List



Applicable to: Commercial Electric Resistance Water Heater Retrofits Product list last updated 10/2015

Capacity	Manufacturer	Model
25-34.99 GAL Capacity	RHEEM/RUUD	E30A-*-G**
35-44.99 GAL Capacity	BRADFORD WHITE,JETGLAS	LE140L*-*-*
35-44.99 GAL Capacity	BRADFORD WHITE,JETGLAS	LE240S*-*-*
35-44.99 GAL Capacity	RHEEM/RUUD	E40A-*-G**
35-44.99 GAL Capacity	RHEEM/RUUD	ELDS40-C
35-44.99 GAL Capacity	RICHMOND	TE LDS40-C
45-54.99 GAL Capacity	BRADFORD WHITE,JETGLAS	LE150L*-*-*
45-54.99 GAL Capacity	BRADFORD WHITE,JETGLAS	LE250S*-*-*
45-54.99 GAL Capacity	RHEEM/RUUD	ELDS52
45-54.99 GAL Capacity	RHEEM/RUUD	ELDS52-C
45-54.99 GAL Capacity	RHEEM/RUUD	PROE47 S2 RH
45-54.99 GAL Capacity	RHEEM/RUUD	PROE47 S2 RU
45-54.99 GAL Capacity	RHEEM/RUUD	XE47S06ST45U1
45-54.99 GAL Capacity	RICHMOND	6ES50-2 A
45-54.99 GAL Capacity	RICHMOND	6ES50-D
45-54.99 GAL Capacity	RICHMOND	TE LDS52-C
55-74.99 GAL Capacity	BRADFORD WHITE,JETGLAS	LE265T*-*-*
55-74.99 GAL Capacity	RICHMOND	12E65-3
55-74.99 GAL Capacity	RICHMOND	6E65-3
55-74.99 GAL Capacity	RICHMOND	9E65-3
55-74.99 GAL Capacity	RHEEM/RUUD	ELD66-C
55-74.99 GAL Capacity	RHEEM/RUUD	PRO+E65 T2 RH EC1
55-74.99 GAL Capacity	RHEEM/RUUD	PROE65 T1 RH
55-74.99 GAL Capacity	RHEEM/RUUD	PROE65 T1 RU
55-74.99 GAL Capacity	RHEEM/RUUD	PROE65 T2 RH
55-74.99 GAL Capacity	RHEEM/RUUD	PROE65 T2 RU
55-74.99 GAL Capacity	RHEEM/RUUD	PROE65 T2 RU EC1
55-74.99 GAL Capacity	RHEEM/RUUD	XE65T06ST45U1
55-74.99 GAL Capacity	RHEEM/RUUD	XE65T09EL45U0
55-74.99 GAL Capacity	RHEEM/RUUD	XE65T09EL55U1
55-74.99 GAL Capacity	RICHMOND	TE LD66-C
75-99.99 GAL Capacity	BRADFORD WHITE,JETGLAS	LE280T*-*-*
75-99.99 GAL Capacity	HTP	EVC080*****
75-99.99 GAL Capacity	RHEEM/RUUD	ELD80
75-99.99 GAL Capacity	RHEEM/RUUD	ELD80-C
75-99.99 GAL Capacity	RHEEM/RUUD	MHD75
75-99.99 GAL Capacity	RHEEM/RUUD	MHD75245
75-99.99 GAL Capacity	RHEEM/RUUD	MHD85
75-99.99 GAL Capacity	RHEEM/RUUD	MHD85245

75-99.99 GAL Capacity	RHEEM/RUUD	PROE80 T2 RH
75-99.99 GAL Capacity	RHEEM/RUUD	PROE80 T2 RH EC1
75-99.99 GAL Capacity	RHEEM/RUUD	PROE80 T2 RU
75-99.99 GAL Capacity	RHEEM/RUUD	PROE80 T2 RU EC1
75-99.99 GAL Capacity	RHEEM/RUUD	XE80T06ST45U1
75-99.99 GAL Capacity	RHEEM/RUUD	XE80T09EL45U0
75-99.99 GAL Capacity	RHEEM/RUUD	XE80T12EC55U1
75-99.99 GAL Capacity	RICHMOND	12E80-3
75-99.99 GAL Capacity	RICHMOND	6E80-3
75-99.99 GAL Capacity	RICHMOND	9E80-3
75-99.99 GAL Capacity	RICHMOND	TELD80-C
75-99.99 GAL Capacity	WESTINGHOUSE	WEC080*****

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Commercial Electric Water Heater Qualified Products List (Continued)

Capacity	Manufacturer	Model
100-119.99 GAL Capacity	BRADFORD WHITE	120A
100-119.99 GAL Capacity	BRADFORD WHITE	E32-120R*_****
100-119.99 GAL Capacity	BRADFORD WHITE,JETGLAS	LE2120T*_*****
100-119.99 GAL Capacity	BRADFORD WHITE	MII120-*_*_*_*_*
100-119.99 GAL Capacity	HTP	EVC-100*****
100-119.99 GAL Capacity	HTP	EVC115*****
100-119.99 GAL Capacity	RHEEM/RUUD	ME105
100-119.99 GAL Capacity	RHEEM/RUUD	MHD105
100-119.99 GAL Capacity	RHEEM/RUUD	MHD105245
100-119.99 GAL Capacity	RHEEM/RUUD	PROE120 T2 RH
100-119.99 GAL Capacity	RHEEM/RUUD	PROE120 T2 RU
100-119.99 GAL Capacity	RICHMOND	TELD120-C
100-119.99 GAL Capacity	WESTINGHOUSE	WEC100*****
100-119.99 GAL Capacity	WESTINGHOUSE	WEC115*****

For more information about qualified products or to request that products be added to the list, please contact Michelle Lichtenfels, Program Manager, at melichtenfels@bpa.gov. For a full list of requirements and specifications, please refer to the current BPA Implementation Manual: <https://www.bpa.gov/EE/Policy/IManual/Pages/default.aspx>