

How to get your water efficient washing machine rebate

***** Washing Machine must be in accordance to SMUD's listed water efficient washing machines. *****

1. Call the Rio Linda / Elverta Community Water District (RLECWD) representative (991-1000) to see if rebates are available and how much your rebate would be.
2. Purchase and install the new washing machine(s).
3. You may install the washing machine(s) yourself or hire a licensed contractor.
4. Return the original dated receipt and/or plumber's invoice with the price, model and brand of each washing machine listed individually, and the completed application. Keep a copy for your records.
5. Submitting a signed application represents agreement to have the RLECWD verify installation of the washing machine, with your accompaniment. RLECWD (or their representative) may schedule an inspection.
6. Rebates are up to **\$50.00** per washing machine with a maximum of two washing machines per household. Call RLECWD to verify the amount you are eligible for. Total rebate amount will not exceed money spent.
7. RLECWD issues rebate checks within eight to ten weeks of receipt of your completed application materials.
8. RLECWD or its representatives are required to send IRS form 1099 to the customer and the IRS when the rebates total \$600 or more.

Qualifications

1. ****Must be in accordance to SMUD's listed Energy Star Most Efficient washing machines. ****
2. Purchase of material must occur within the program period of **July 1, 2018 and June 30, 2019.**
3. The number of rebates is dependent upon the availability of program funds. Call the District to see if funds are available.
4. The location of installation must be served by RLECWD.
5. Residential, commercial, industrial, institutional and multi-family applicants are eligible.
6. Replacement of a water efficient washing machine is not eligible for rebate under the program.
7. New construction is not eligible for rebate under this program.

Disclaimer

RLECWD reserves the right to deny an application of any participant who does not meet all requirements as outlined. RLECWD reserves the right to change the terms of this program at its discretion. RLECWD is not responsible for receipts or paperwork lost in the U.S. Mail. RLECWD cannot guarantee that the installation of the water efficient washing machine will result in lower water utility costs. The number of rebates is dependent upon the availability of the program funds. Application will be processed, when all required information is provided by the applicant; on a first-come first-served basis.



Sep-18

2018 SMUD Clothes Washer Eligibility List

Requirement: ENERGY STAR® Most Efficient 2018 (ESME) Clothes Washer

Rebate Amount: \$50 or \$125 (varies by participating water district)

An * mark denotes a wildcard character, meaning that any character in that position is considered a match

ENERGY STAR Most Efficient 2018 Criteria

Clothes Washer Capacity	Integrated Modified Energy Factor (IMEF)	Integrated Water Factor (IWF)
≤ 2.5 cu-ft	≥ 2.2	≤ 3.8
> 2.5 cu-ft	≥ 2.92	≤ 3.2

Brand Name	Model Number	Load Configuration	Volume (cu. ft.)	Integrated Modified Energy Factor (IMEF)	Integrated Water Factor (IWF)	Participating Water District Rebate
Asko	W2084.W.U	Front Load	2	2.31	2.9	\$50-\$125
Beko	WMY 10148 C0	Front Load	2.5	2.29	3.6	\$50-\$125
Beko	WMY 10148 C2	Front Load	2.5	2.29	3.6	\$50-\$125
Beko	WMY 10148 W0	Front Load	2.5	2.29	3.6	\$50-\$125
Beko	WMY 10148 W2	Front Load	2.5	2.29	3.6	\$50-\$125
Blomberg	WM 98200 SX	Front Load	2.5	2.29	3.6	\$50-\$125
Blomberg	WM 98200 SX2	Front Load	2.5	2.29	3.6	\$50-\$125
Blomberg	WM 98400 SX	Front Load	2.5	2.29	3.6	\$50-\$125
Blomberg	WM 98400 SX2	Front Load	2.5	2.29	3.6	\$50-\$125
Bosch	WAT28400UC	Front Load	2.2	2.22	3.6	\$50-\$125
Bosch	WAT28401UC	Front Load	2.2	2.22	3.6	\$50-\$125
Bosch	WAT28402UC	Front Load	2.2	2.22	3.6	\$50-\$125
Bosch	WAW285H2UC	Front Load	2.2	2.22	3.7	\$50-\$125
Crosley	CFWH4084G**	Front Load	4.2	2.92	3.2	\$50-\$125
Electrolux	EFLS517****	Front Load	4.3	2.92	3.2	\$50-\$125
Electrolux	EFLS527****	Front Load	4.3	2.92	3.2	\$50-\$125
Electrolux	EFLS617****	Front Load	4.4	2.92	3.2	\$50-\$125
Electrolux	EFLS627****	Front Load	4.4	2.92	3.2	\$50-\$125
Gaggenau	WM262700	Front Load	2.2	2.22	3.7	\$50-\$125
Kenmore	4107#	Front Load	5.2	2.92	3.2	\$50-\$125

Kenmore	4126#	Front Load	4.5	2.92	3.2	\$50-\$125
Kenmore	4130#	Front Load	4.5	2.92	3.2	\$50-\$125
Kenmore	4139#	Front Load	4.5	2.92	3.2	\$50-\$125
Kenmore	4158#	Front Load	4.5	2.92	3.2	\$50-\$125
Kenmore	4168#	Front Load	4.5	2.92	3.2	\$50-\$125
Kenmore	4196#	Front Load	5.2	2.92	3.2	\$50-\$125
Kenmore	592-4969*	Front Load	5	2.92	2.9	\$50-\$125
LG	WM3080C*	Front Load	4.3	2.92	3.2	\$50-\$125
LG	WM3085C*	Front Load	4.5	2.92	3.2	\$50-\$125
LG	WM3095C*	Front Load	4.5	2.92	2.9	\$50-\$125
LG	WM3180C*	Front Load	4.5	2.92	3.2	\$50-\$125
LG	WM3270C*	Front Load	4.5	2.92	3.2	\$50-\$125
LG	WM3275C*	Front Load	4.5	2.92	3.2	\$50-\$125
LG	WM3500C*	Front Load	4.5	2.92	3.2	\$50-\$125
LG	WM3505C*	Front Load	4.5	2.92	2.9	\$50-\$125
LG	WM3575C*	Front Load	4.5	2.92	3.2	\$50-\$125
LG	WM3670H*A	Front Load	4.5	2.92	3.2	\$50-\$125
LG	WM3700H*A	Front Load	4.5	2.92	3.2	\$50-\$125
LG	WM3770H*A	Front Load	4.5	2.92	3.2	\$50-\$125
LG	WM4370H*A	Front Load	4.5	2.92	3.2	\$50-\$125
LG	WM5000H*A	Front Load	4.5	2.92	2.8	\$50-\$125
LG	WM5005H*A	Front Load	4.5	2.92	2.8	\$50-\$125
LG	WM8100H*A	Front Load	5.2	2.92	3.2	\$50-\$125
LG	WM9000H*A	Front Load	5.2	2.92	3.2	\$50-\$125
LG	WM9500H*A	Front Load	5.8	3.1	2.7	\$50-\$125
Maytag	MHW3500F**	Front Load	4.5	2.92	3.2	\$50-\$125
Maytag	MHW3505F**	Front Load	4.4	2.92	3.2	\$50-\$125
Maytag	MHW5500F**	Front Load	4.5	2.92	3.2	\$50-\$125
Maytag	MHW8200F**	Front Load	4.5	2.92	3.2	\$50-\$125
Samsung	WF45K62**A*	Front Load	4.5	2.92	2.9	\$50-\$125
Samsung	WF45M51**A*	Front Load	4.5	3	2.9	\$50-\$125
Samsung	WF45M55**A*	Front Load	4.5	2.92	2.9	\$50-\$125
Samsung	WF45N53**A*	Front Load	4.5	3	2.9	\$50-\$125
Samsung	WF45N63**A*	Front Load	4.5	2.92	3	\$50-\$125
Samsung	WF50K75**A*	Front Load	5	2.92	2.9	\$50-\$125
Samsung	WF56H91**A*	Front Load	5.6	3.1	2.7	\$50-\$125
Samsung	WV55M96**A***	Front Load	4.5	2.92	2.9	\$50-\$125
Samsung	WV60M99**A***	Front Load	5	2.92	2.9	\$50-\$125

Samsung	WW22N685*Q*	Front Load	2.2	2.25	3.7	\$50-\$125
Whirlpool	WFW3090G**	Front Load	2	2.38	3.7	\$50-\$125
Whirlpool	WFW5090G**	Front Load	2.3	2.38	3.7	\$50-\$125
Whirlpool	WFW7540F**	Front Load	4.5	2.92	3.2	\$50-\$125
Whirlpool	WFW7590F**	Front Load	4.2	2.92	3.2	\$50-\$125
Whirlpool	WFW75HEF**	Front Load	4.5	2.92	3.2	\$50-\$125
Whirlpool	WFW8540F**	Front Load	4.5	2.92	3.2	\$50-\$125
Whirlpool	WFW85HEF**	Front Load	4.5	2.92	3.2	\$50-\$125
Whirlpool	WFW90HEF**	Front Load	4.5	2.92	3.2	\$50-\$125
Whirlpool	WFW9290F**	Front Load	4.2	2.92	3.2	\$50-\$125
Whirlpool	WFW92HEF**	Front Load	4.5	2.92	3.2	\$50-\$125

Only select models that meet ENERGY STAR® Most Efficient 2018 criteria are eligible for SMUD incentive.

Not all ENERGY STAR® products will meet eligibility criteria.

Direct customer inquiries to SMUD at 1-916-732-7550 or email rebate.center@smud.org.
