	Energy Feature	Percentage Increase for Climate Zone 4	Percentage Increase for Climate Zone 5
1	≥ 2.5% reduction in total UA[5]	1%	1%
2	≥ 5% reduction in total UA[5]	2%	3%
3	> 7.5% reduction in total UA[5]	2%	3%
4	0.22 U-factor windows[5]	3%	4%
5	High performance cooling system (Greater than or equal to 18 SEER and 14 EER air conditioner)[2]	3%	2%
6	High performance cooling system (Greater than or equal to 16 SEER and 12 EER air conditioner)[2]	3%	3%
7	High performance gas furnace (Greater than or equal to 96 AFUE natural gas furnace)[2]	5%	7%
8	High performance gas furnace (Greater than or equal to 92 AFUE natural gas furnace)[2]	4%	5%
9	High performance heat pump system (Greater than or equal to 10 HSPF/18 SEER air source heat pump.)[2]	6%	6%
10	High performance heat pump system (Greater than or equal to 9 HSPF/16 SEER air source heat pump.)[2]	5%	5%
11	Ground source heat pump (Greater than or equal to 3.5 COP ground source heat pump.)[2]	6%	8%
12	Fossil fuel service water heating system (Greater than or equal to 82 EF fossil fuel service water-heating system.)	3%	2%
13	High performance heat pump water heating system option (Greater than or equal to 2.9 UEF electric service water-heating system.)	8%	6%
14	High performance heat pump water heating system. (Greater than or equal to 3.2 UEF electric service water-heating system.)	8%	6%
15	Solar hot water heating system (Greater than or equal to 0.4 solar fraction solar water-heating system.)	6%	6%
16	More efficient HVAC distribution system. (100 percent of ductless thermal distribution system or hydronic thermal distribution system located completely inside the building thermal envelope.)	10%	12%
17	100% of ducts in conditioned space. (100 percent of duct thermal distribution system located in conditioned space as defined by Section R403.3.2.)	12%	15%
18	Reduced total duct leakage. (When ducts are located outside conditioned space, the total leakage of the ducts, measured in accordance with R403.3.5, shall be in accordance with one of the following: a. Where air handler is installed at the time of testing, 2.0 cubic feet per minute per 100 square feet of conditioned floor area. b. Where air handler is not installed at the time of testing, 1.75 cubic feet per minute per 100 square feet of conditioned floor area.)	1%	1%
19	2 ACH50 air leakage rate with ERV or HRV installed. (Less than or equal to 2.0 ACH50, with either an Energy Recovery Ventilator (ERV) or Heat Recovery Ventilator (HRV) installed.)[3]	10%	13%
20	2 ACH50 air leakage rate with balanced ventilation. (Less than or equal to 2.0 ACH50, with balanced ventilation as defined in Section 202 of the 2021 International Mechanical Code.)[4]	4%	5%
21	1.5 ACH50 air leakage rate with ERV or HRV installed. (Less than or equal to 1.5 ACH50, with either an ERV or HRV installed.)[4]	12%	15%
22	1 ACH50 air leakage rate with ERV or HRV installed. (Less than equal to 1.0 ACH50, with either an ERV or HRV installed.)4	14%	17%
23	Energy Efficient Appliances (Minimum 3 appliances not to exceed 1 form each type with follow efficiencies. Refrigerator - Energy Star Program Requirements, Product Specification for Consumer Refrigeration Products, Version 5.1 (08/05/2021), Dishwasher - Energy Star Program Requirements for Residential Dishwashers, Version 6.0 (01/29/2016), Clothes Dryer - Energy Star Program Requirements, Product Specification for Clothes Dryers, Version 1.1 (05/05/2017) and Clothes Washer - Energy Star Program Requirements, Product Specification for Clothes Washers, Version 8.1 (02/05/2018)	7%	5%
24	Renewable Energy Measure.[4]	11%	9%

[1] Energy efficiency percentage increases as established by PNNL.

[2] For multiple cooling systems, all systems shall meet or exceed the minimum efficiency requirements in this section and shall be sized to serve 100 percent of the cooling design load. For multiple heating systems, all systems shall meet or exceed the minimum efficiency requirements in this section and shall be sized to serve 100 percent of the heating design load. Increases to minimum efficiency requirements are limited to one selection.

[3] Minimum HRV and ERV requirements, measured at the lowest tested net supply airflow, shall be greater than or equal to 75 percent Sensible Recovery Efficiency (SRE), less than or equal to 1.1 cubic feet per minute per watt (0.03 m3/min/watt) and shall not use recirculation as a defrost strategy. In addition, the ERV shall be greater than or equal to 50 percent Latent Recovery/ Moisture Transfer (LRMT).

[4] Renewable energy resources shall be permanently installed that have the capacity to produce a minimum of 1.0 watt of on-site renewable energy per square foot of conditioned floor area. The installed capacity shall be in addition to any onsite renewable energy required by Section R404.4. To qualify for this option, one of the following forms of documentation shall be provided to the code official:

[a] Substantiation that the RECs associated with the on-site renewable energy are owned by, or retired on behalf of, the homeowner.

[b] A contract that conveys to the homeowner the RECs associated with the on-site renewable energy or conveys to the homeowner an equivalent quantity of RECs associated with other renewable energy.

[c] Reduction in total UA from lines 1, 2 or 3 and higher performance windows from line 4 are limited to a single selection.