

To participate in LA County's Flex Path program, you must install two or more qualifying measures, as defined below, with a combined point value of 100 or greater using an Energy Upgrade Participating Contractor. For more information on Flex Path, administered by LA County, please call (877) 785-2237.

## I. INSULATION & AIR SEALING

Retrofit Measure	Pre-Retrofit Condition	Post-Retrofit Condition	Point Value
Crawlspace insulation	No insulation	$\geq R-11$ Supporting documentation required for close out: specification sheet, before & after photos	55
Wall insulation	No insulation	$\geq R-13$ Supporting documentation required for close out: specification sheet	90
Air sealing	CFM <sub>50</sub> $\geq 1900$	CFM <sub>50</sub> $\leq 1100$ Supporting documentation required for close out: blower door test-in results, blower door test-out results, combustion safety test results	30
Attic insulation & sealing	$\leq R-11$	$\geq R-38$ Supporting documentation required for close out: specification sheet, before & after photos	45
Attic radiant barrier	No radiant barrier	Continuous rolled or prelaminated Supporting documentation required for close out: specification sheet, before & after photos	50

## II. HEATING, VENTILATION & AIR CONDITIONING

Retrofit Measure	Pre-Retrofit Condition	Post-Retrofit Condition	Point Value
Replace existing central forced air furnace with new ENERGY STAR® central forced air furnace	Gas-fired; AFUE $\leq 0.80$	ENERGY STAR®; Gas-fired; AFUE $\geq 0.95$ Supporting documentation required for close out: specification sheet, before & after photos including nameplate	90
Replace existing central A/C with new central A/C	$\leq 10$ SEER	$\geq 15$ SEER 11 EER Supporting documentation required for close out: specification sheet, before & after photos including nameplate	90
Replace existing heat pump with new heat pump	$\leq 5.6$ HSPF, 8 SEER 6 EER	$\geq 8$ HSPF, 15 SEER 11 EER Supporting documentation required for close out: specification sheet, before & after photos including nameplate	90
ENERGY STAR® whole house fan	No whole house fan	ENERGY STAR® whole house fan Supporting documentation required for close out: specification sheet, before & after photos	5
ENERGY STAR® or Energy Aware programmable thermostat	Manual thermostat	ENERGY STAR® or Energy Aware programmable thermostat(s) covering whole house Supporting documentation required for close out: specification sheet, before & after photos	5

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## II. HEATING, VENTILATION & AIR CONDITIONING (cont'd)

Retrofit Measure	Pre-Retrofit Condition	Post-Retrofit Condition	Point Value
Duct insulation & sealing OR Duct replacement with insulation	Leakage $\geq 28\%$ ; $\leq R-4$	Leakage $\leq 15\%$ ; $\geq R-8$ Supporting documentation required for close out: Duct Blaster® test-in and test-out results, specification sheet, before & after photos	95

## III. WINDOWS

Retrofit Measure	Pre-Retrofit Condition	Post-Retrofit Condition	Point Value
Replace all windows to be ENERGY STAR®	Single metal clear pane (U-factor $\geq 1.19$ ; SHGC $\geq .83$ )	ENERGY STAR®; U-Factor $\leq 0.40$ ; SHGC $\leq 0.30$ Supporting documentation required for close out: specification sheet, before & after photos	65

## IV. WATER

Retrofit Measure	Pre-Retrofit Condition	Post-Retrofit Condition	Point Value
Domestic hot water heater (gas)	Gas-fired tank heater; EF $\leq 0.525$	Gas-fired; EF $\geq 0.62$ Supporting documentation required for close out: specification sheet, before & after photos including nameplate	45
Domestic hot water heater (electric)	Electric tank heater; $\geq 40$ gallons; EF $\leq 0.88$	EF $\geq 0.93$ ; $\geq 30$ gallons Supporting documentation required for close out: specification sheet, before & after photos including nameplate	90
Pipe wrap for domestic hot water heating	Un-wrapped	Wrapped Supporting documentation required for close out: before & after photos	5
ENERGY STAR® whole house tankless hot water heater (gas)	Gas-fired tank heater; EF $\leq 0.525$	ENERGY STAR®; gas-fired; EF $\geq 0.82$ Supporting documentation required for close out: specification sheet, before & after photos including nameplate	90
Low-flow showerhead with thermostatic shut-off valve & faucet aerators	No thermostatic flow controls	Evolve™ ShowerStart™ Roadrunner on all showers and low-flow restrictor (i.e. aerators) on all faucets (bathroom faucets $\leq 1.5$ gpm at 60 psi; kitchen faucets $\leq 2.2$ gpm at 60 psi) Supporting documentation required for close out: specification sheet(s), before & after photos (one per fixture type)	5

## V. LIGHTING

Retrofit Measure	Pre-Retrofit Condition	Post-Retrofit Condition	Point Value
ENERGY STAR® lighting fixtures	3 incandescent fixtures	3 ENERGY STAR® CFL fixtures or 3 ENERGY STAR® LED fixtures Supporting documentation required for close out: specification sheet(s), before & after photos (one per fixture type)	5

## VI. COOL ROOF

Retrofit Measure	Pre-Retrofit Condition	Post-Retrofit Condition	Point Value
Cool roof	≤ R-11	All of the following requirements must be met for ≥ 75% of the roof over conditioned space: ≥ R-38; Low slope (≤ 2:12): SRI ≥ 70, Thermal Emittance Factor ≥ 0.85; Steep slope (> 2:12): SRI ≥ 40; Thermal Emittance Factor ≥ 0.85 Supporting documentation required for close out: specification sheet, before & after photos	40