DOCKETED	
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Project Title:	Applications for Local Ordinances Exceeding the 2025 Energy Code
TN #:	268902
Document Title:	City of Menlo Park Output from Cost-Effectiveness Explorer
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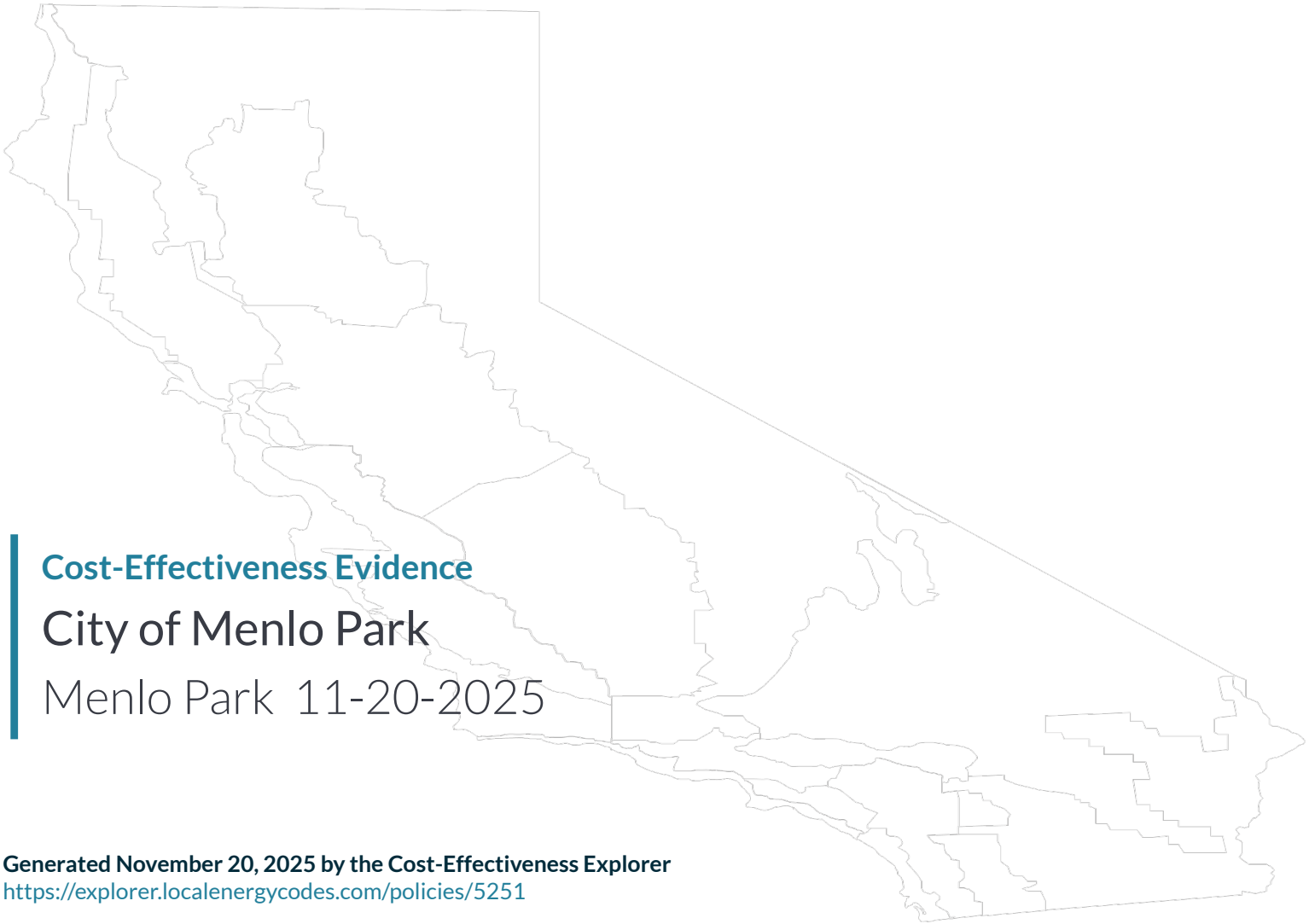
Cost Effectiveness Explorer

EXPLORER.LOCALENERGYCODES.COM



Cost-Effectiveness Evidence

City of Menlo Park

Menlo Park 11-20-2025

Generated November 20, 2025 by the Cost-Effectiveness Explorer
https://explorer.localenergycodes.com/policies/5251

CALIFORNIA ENERGY CODES & STANDARDS
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Cost-Effectiveness Evidence

Single Family Built before 1978 in Climate Zone 3

Study Source: Existing Single Family Building Upgrades (2025)[1] | Release Date: August 15, 2025 | Newest Version | Code Cycle: 2022/2025

Maximum Cost-Effective Target Score Calculation

Cost-Effective Measures and Packages	Energy Savings site MMBtu/year	Flexible Score annual energy savings
R-30 Raised Floor Insulation	10.49	10
New Ducts, R-8 Insulation + Duct Sealing	5.99	6
R-15 Wall Insulation	5.41	5
Water Heating Package	1.57	2
Exterior Lighting Controls/Photosensor+LED	0.05	--
Maximum using available flexible measures (On-Bill (2025) or LSC)	**23.51**	**23**

The maximum cost-effective score is the highest flexible score that can be met cost-effectively, based on the energy savings of measures for your policy. Any required flexible score that falls below or is equal to this maximum score has a cost-effective pathway available to permit applicants.

Single Family Built from 1978 to 1991 in Climate Zone 3

Study Source: Existing Single Family Building Upgrades (2025)[1] | Release Date: August 15, 2025 | Newest Version | Code Cycle: 2022/2025

Maximum Cost-Effective Target Score Calculation

Cost-Effective Measures and Packages	Energy Savings site MMBtu/year	Flexible Score annual energy savings
R-30 Raised Floor Insulation	10.20	10
New Ducts, R-6 Insulation + Duct Sealing	3.82	4
Water Heating Package	1.57	2
Exterior Lighting Controls/Photosensor+LED	0.05	--
Maximum using available flexible measures (On-Bill (2025) or LSC)	**15.64**	**16**

The maximum cost-effective score is the highest flexible score that can be met cost-effectively, based on the energy savings of measures for your policy. Any required flexible score that falls below or is equal to this maximum score has a cost-effective pathway available to permit applicants.

Single Family Built from 1992 to 2005 in Climate Zone 3

Study Source: Existing Single Family Building Upgrades (2025)[1] | Release Date: August 15, 2025 | Newest Version | Code Cycle: 2022/2025

Maximum Cost-Effective Target Score Calculation

Cost-Effective Measures and Packages	Energy Savings site MMBtu/year	Flexible Score annual energy savings
Water Heating Package	1.57	2
Exterior Lighting Controls/Photosensor+LED	0.05	--
Maximum using available flexible measures (On-Bill (2025) or LSC)	**1.62**	**2**

The maximum cost-effective score is the highest flexible score that can be met cost-effectively, based on the energy savings of measures for your policy. Any required flexible score that falls below or is equal to this maximum score has a cost-effective pathway available to permit applicants.

Sources

1 **Existing Single Family Building Upgrades**

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