

HERS Measure	Mandatory	Prescriptive	Performance	Reference Appendices #
<b>Mechanical</b>				
Duct sealing (maximum leakage)	<a href="#">§150.0(m)11</a>			<a href="#">3.1</a>
Indoor air quality ventilation (consistent with ASHRAE Standard 62.2)	<a href="#">§150.0(o)</a>			<a href="#">3.7</a>
Refrigerant charge or Installation of a charge indicator display (CID)		<b>CZ 2, 8-15</b> <a href="#">§150.1(c)7A</a>	<b>CZ 1, 3-7, 16</b>	<a href="#">1.2, 3.2</a>
Duct design (reduced surface area, high insulation, and duct location)			X	<a href="#">3.1</a>
Ducts entirely in conditioned space		<a href="#">§150.1(c)9</a>	X	<a href="#">3.1</a>
Low leakage ducts entirely in conditioned space			X	<a href="#">3.1</a>
Ducts <12 feet outside conditioned space			X	<a href="#">3.1</a>
Low leakage air handlers			X	<a href="#">3.1</a>
Cooling coil air flow and air handler fan watt draw <b>OR</b> Verified return duct design and air filter device	<a href="#">§150.0(m)13</a>			<a href="#">3.1, 3.3</a>
High SEER and/or High EER			<a href="#">§150.1(b)4B</a>	<a href="#">3.4</a>
Photovoltaic (PV) system capacity to qualify for PV rebate via New Solar Home Partnership			X	<a href="#">4.6</a>
Central fan integrated ventilation cooling systems		<a href="#">§150.1(C)10</a>		<a href="#">3.3</a>
Zonal control for compliance credit			X	<a href="#">3.3</a>
Evaporatively cooled condensers			X	<a href="#">3.1, 3.2, 3.4</a>
Ice storage air conditioners			X	<a href="#">4.3</a>
<b>Envelope</b>				
Quality insulation installation (QII)			X	<a href="#">3.5</a>
Building envelope sealing			X	<a href="#">3.8</a>
<b>Plumbing</b>				
Pipe insulation			X	<a href="#">3.6</a>
Verified design (parallel piping, compact design, point of use)			X	<a href="#">3.6</a>
Multi Family recirculation loops			X	<a href="#">3.6</a>