

# Question 6

## Does your house help with indoor air quality?

	SELECT ALL THAT APPLY	ADDITIONAL INFORMATION	RESOURCE / LINKS
4 P O I N T S	I have a properly sized and configured kitchen exhaust fan taking fumes to the outside.	<ul style="list-style-type: none"> <li>Cooking fumes and gas stove combustion gases are major sources of indoor air pollution that are unhealthy to inhale.</li> <li>A properly exhausted kitchen is important</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Calculate Hood Size</a></li> </ul>
3 P O I N T S	I have a fresh air intake for my A/C.	<ul style="list-style-type: none"> <li>An efficient home that doesn't waste energy has an air barrier around the perimeter that stops air leakage</li> <li>With air leakage stopped, fresh air is needed to feed the AC especially when exhaust fans are drawing air out of the house.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Choosing Between a HRC and an ERV</a></li> <li><a href="#">Why Fresh Air Intake?</a></li> <li><a href="#">Fresh Air Intake for AC</a></li> </ul>
2 P O I N T S	I have high performance air filters, change them on schedule, and vacuum weekly.	<ul style="list-style-type: none"> <li>Standard air filters prevent larger particles from clogging up your AC unit, but high performance filters prevent smaller particles from going into your lungs.</li> <li>Change your filters regularly.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Improving Indoor Air Quality</a></li> <li><a href="#">Whole House Ventilation</a></li> <li><a href="#">Give the Air in your Home a Spring Cleaning</a></li> <li><a href="#">Best Vacuum Cleaners</a></li> <li><a href="#">Air Filter Info</a></li> </ul>
1 P O I N T	I have exhaust fans in my bathroom and check for excess moisture frequently.	<ul style="list-style-type: none"> <li>Moisture build up in your bathrooms can create untold air quality problems.</li> <li>Exhaust fans need controls that are either timers or have moisture sensors so they will do their job and turn themselves off when their job is over to save electricity.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Indoor Air Quality Best Practices In Post - Construction Environments</a></li> <li><a href="#">Best Exhaust Fans</a></li> <li><a href="#">Exhaust Fan Switches</a></li> </ul>