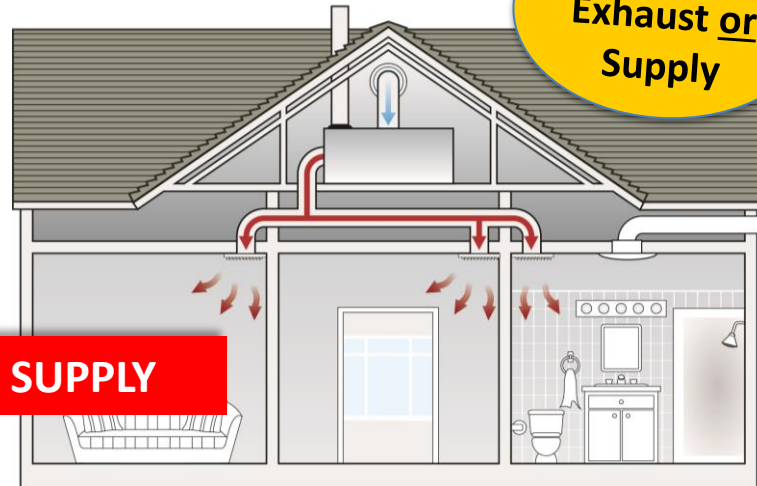


# Hybrid vs. Balanced Ventilation Methods

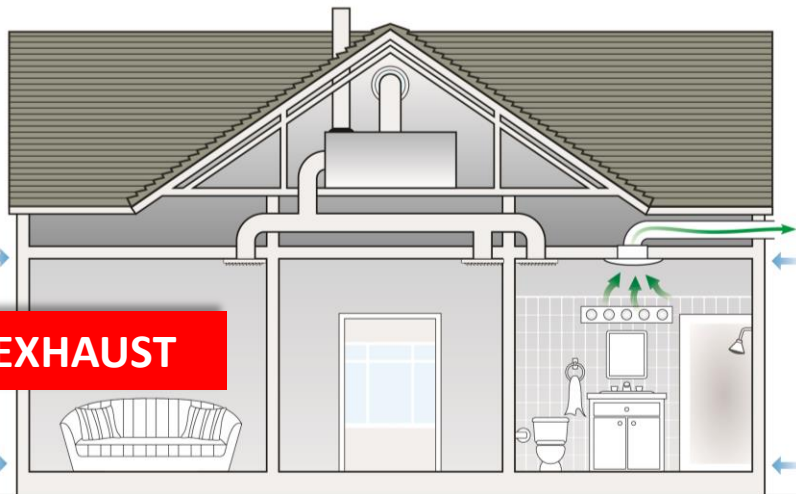
## Hybrid

Uses **either**  
**Exhaust** or  
**Supply**



**SUPPLY**

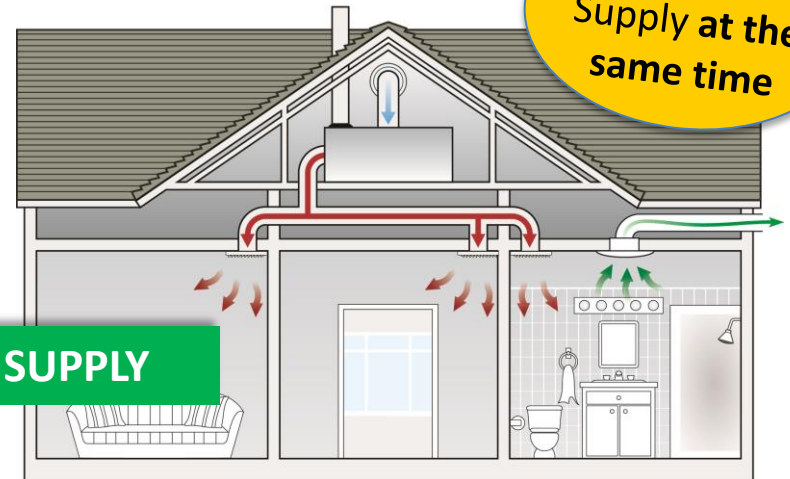
**OR**



**EXHAUST**

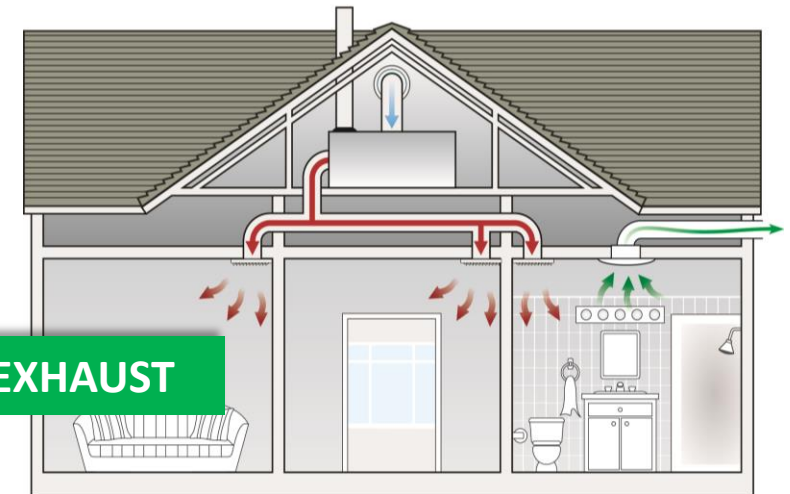
## Balanced

Exhaust +  
Supply **at the**  
**same time**



**SUPPLY**

**AND**



**EXHAUST**

## Hybrid vs. Balanced Ventilation Methods

	HYBRID OPERATION	BALANCED OPERATION
Normal Ventilation Cycle	<b>SUPPLY ONLY</b> Motorized damper is open when central fan is operating for heating or cooling until ventilation requirements are met	<b>SUPPLY + EXHAUST</b> Motorized damper is open and exhaust fan is running when central fan is operating for heating or cooling until ventilation requirements are met
<b>Supplemental Ventilation</b> <i>If ventilation requirement has not been met by normal ventilation cycle</i>	<b>EXHAUST ONLY</b> Motorized damper open and exhaust fan is operating to finish ventilation requirement for the hour	<b>SUPPLY + EXHAUST</b> Motorized damper is open and exhaust fan and central fan are running to finish ventilation requirement for the hour