

2. The Energy Management System does not have the capability to:
 - i. Override original, existing room thermostats if set to a temperature outside the EMS control range (e.g.; in the cooling mode, if a room thermostat is set for 80 degrees, the room will be maintained at 80 degrees despite the fact that the EMS might be calling for a lower temperature. However, if the room thermostat is set for 68 degrees, the EMS will prevent anything lower than the room temperature at which it (the EMS) is set. Just the opposite occurs in the heating mode);
 - ii. Override original, existing room thermostats or equipment ON/OFF switches that have

IV. INDOOR AIR QUALITY (IAQ) PROGRAM

a. Source Control

1.a. Contamination from outdoor air