The calculation of Equation 4.2-1 quantities \( \frac{RH(T_j)}{N} \) and \( \frac{e_h(T_j)}{N} \) differs depending upon whether the heat pump would operate at minimum speed (section 4.2.4.1 of this appendix), operate at an intermediate speed (section 4.2.4.2 of this appendix), or operate at full speed (section 4.2.4.3 of this appendix) in responding to the building load.