

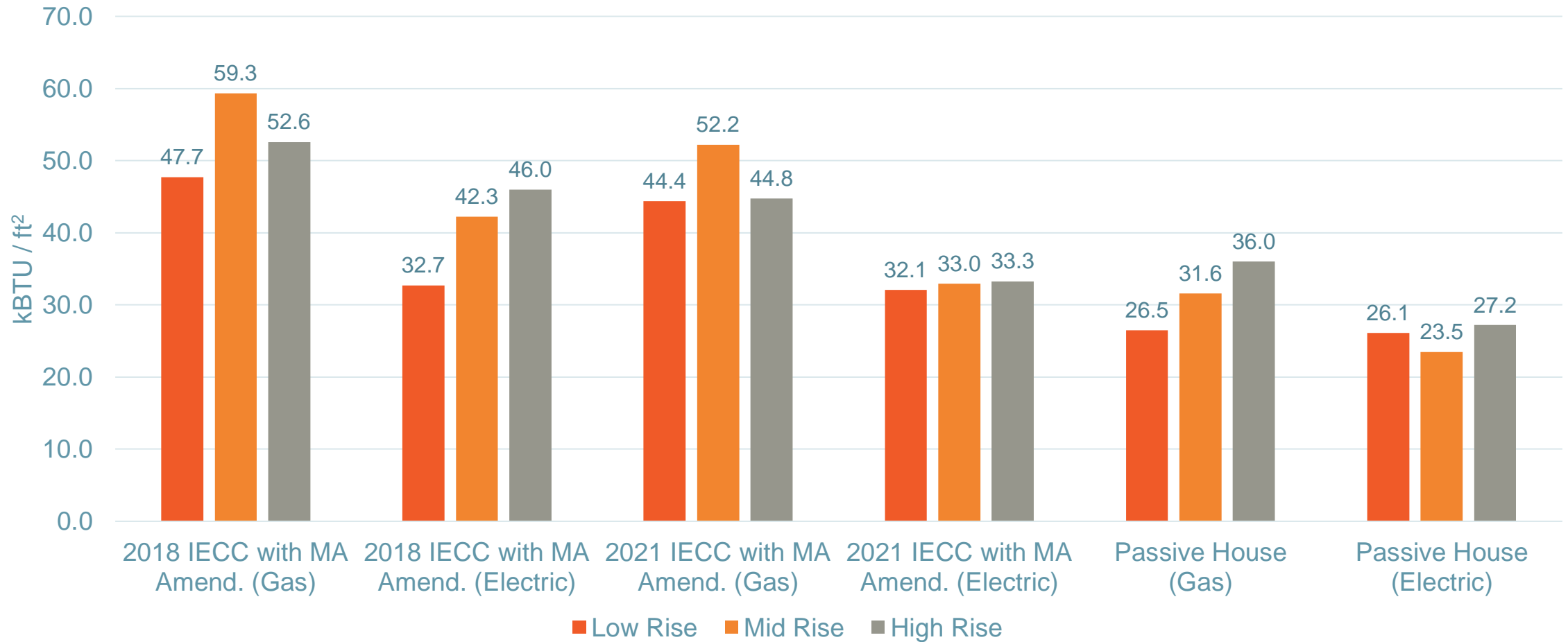
# List of charts



- Site EUI
- Source EUI
- Site EUI by end use
- Heating TEDI / Cooling TEDI
- Estimated annual peak space heating (MBtu/hr) / space cooling (MBtu/hr)
- Estimated monthly peak space heating (MBtu/hr) / space cooling (MBtu/hr)

# Multi-Family

## Site EUI



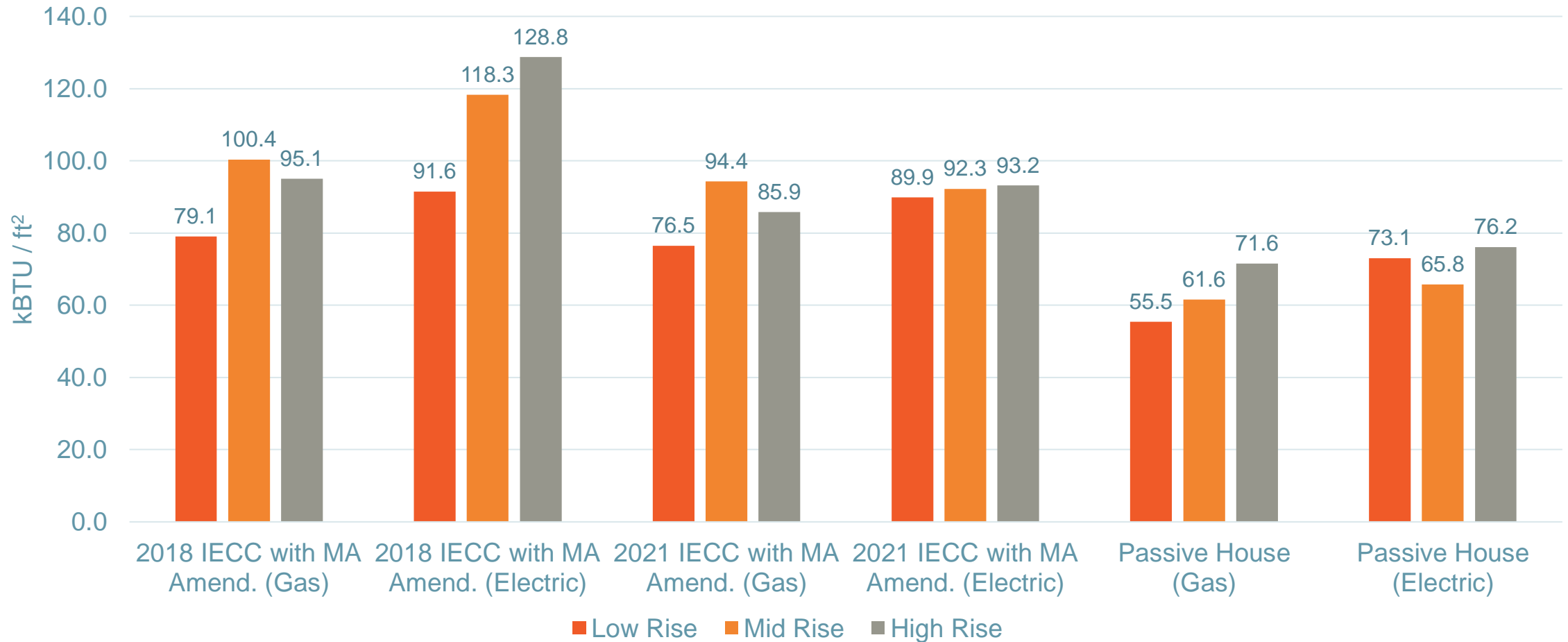
# Multi-Family

## Source EUI



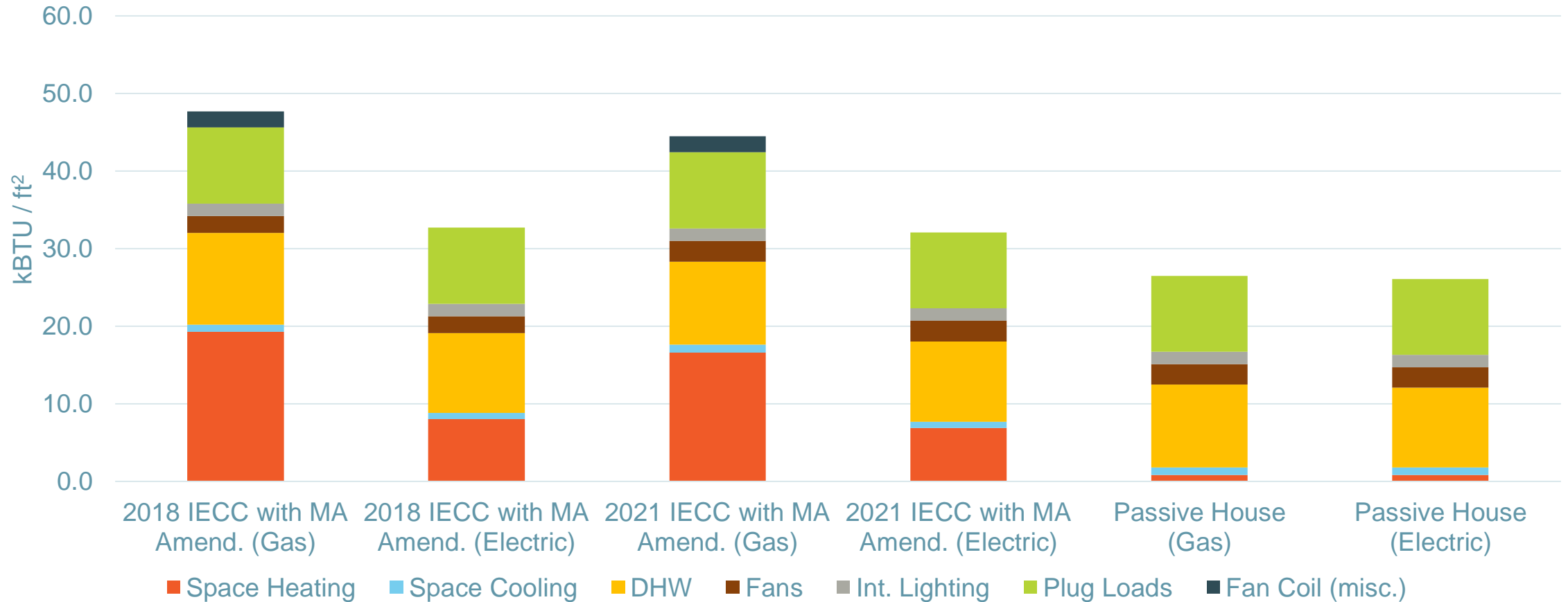
Site to source fuel conversion factors:  
**2.8 (electricity), 1.05 (natural gas)**

Source: [780 CMR Ninth Edition, Chapter 13: Energy Efficiency Amendments as of 2/7/2020, Table 401.2.3]



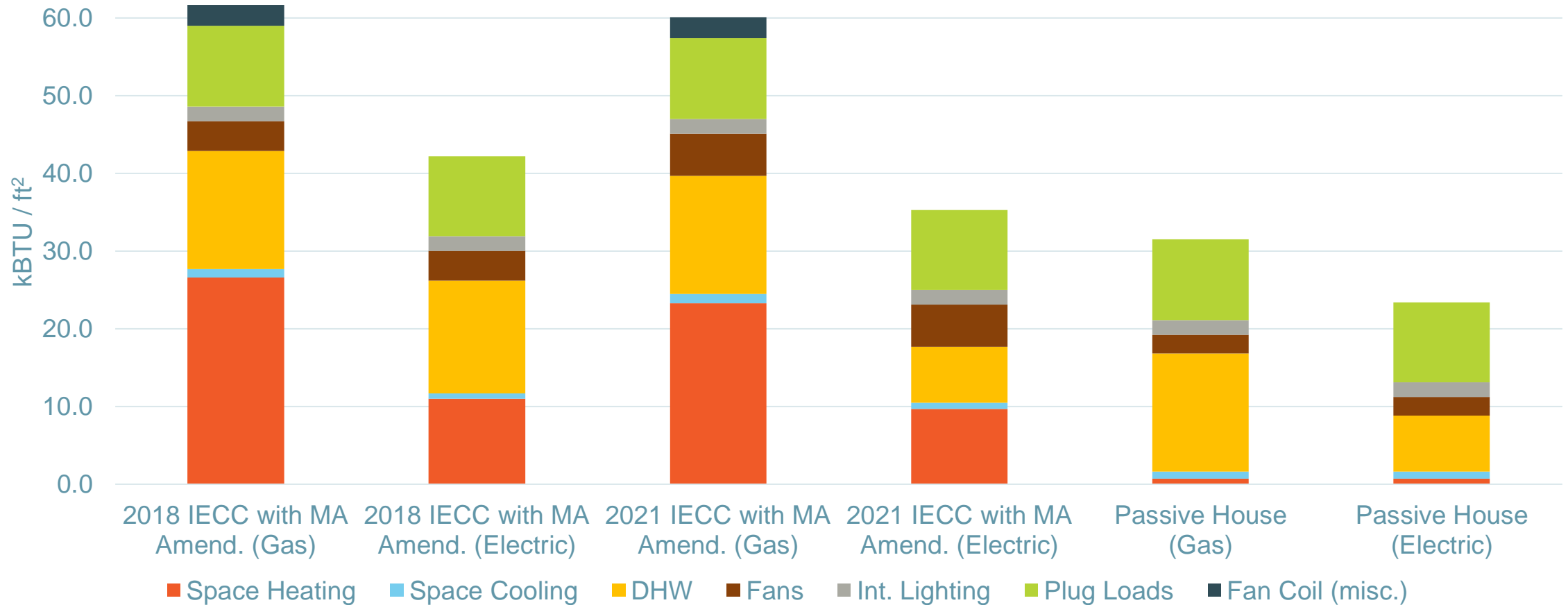
# Multi-Family (Low Rise)

## Site EUI - by Energy End Use



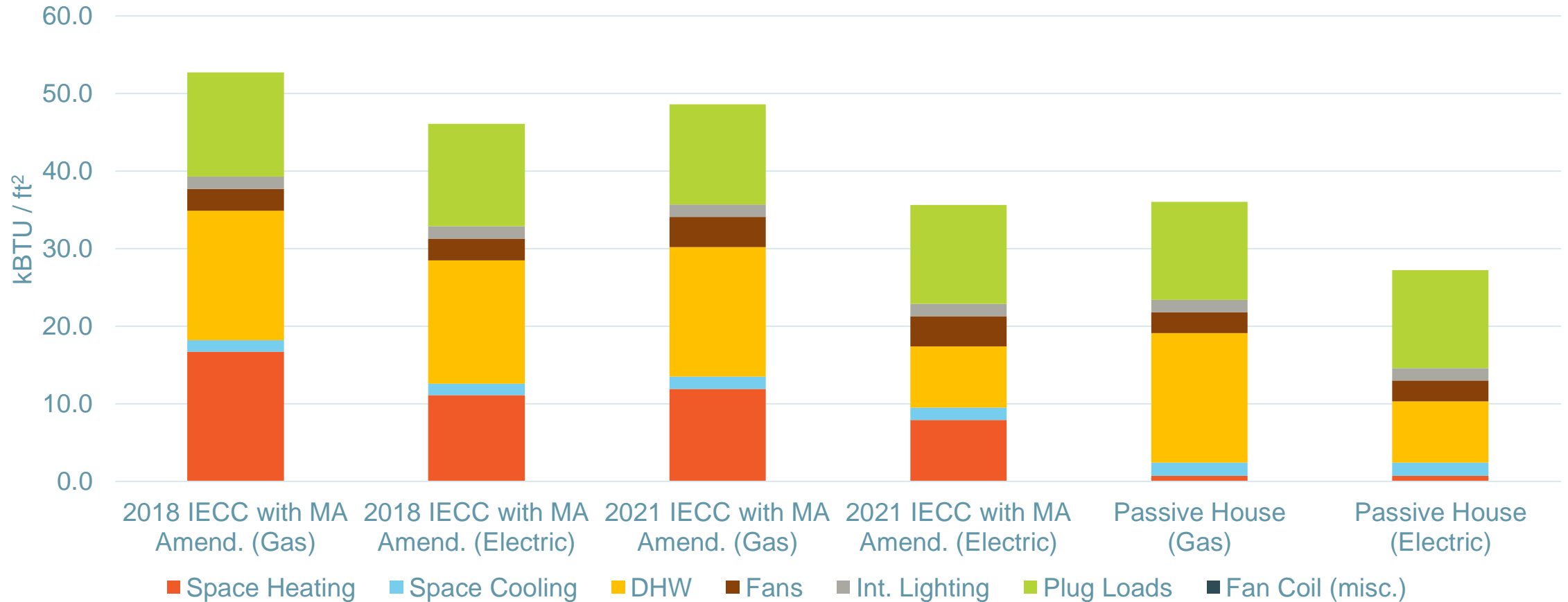
# Multi-Family (Mid Rise)

## Site EUI - by Energy End Use



# Multi-Family (High Rise)

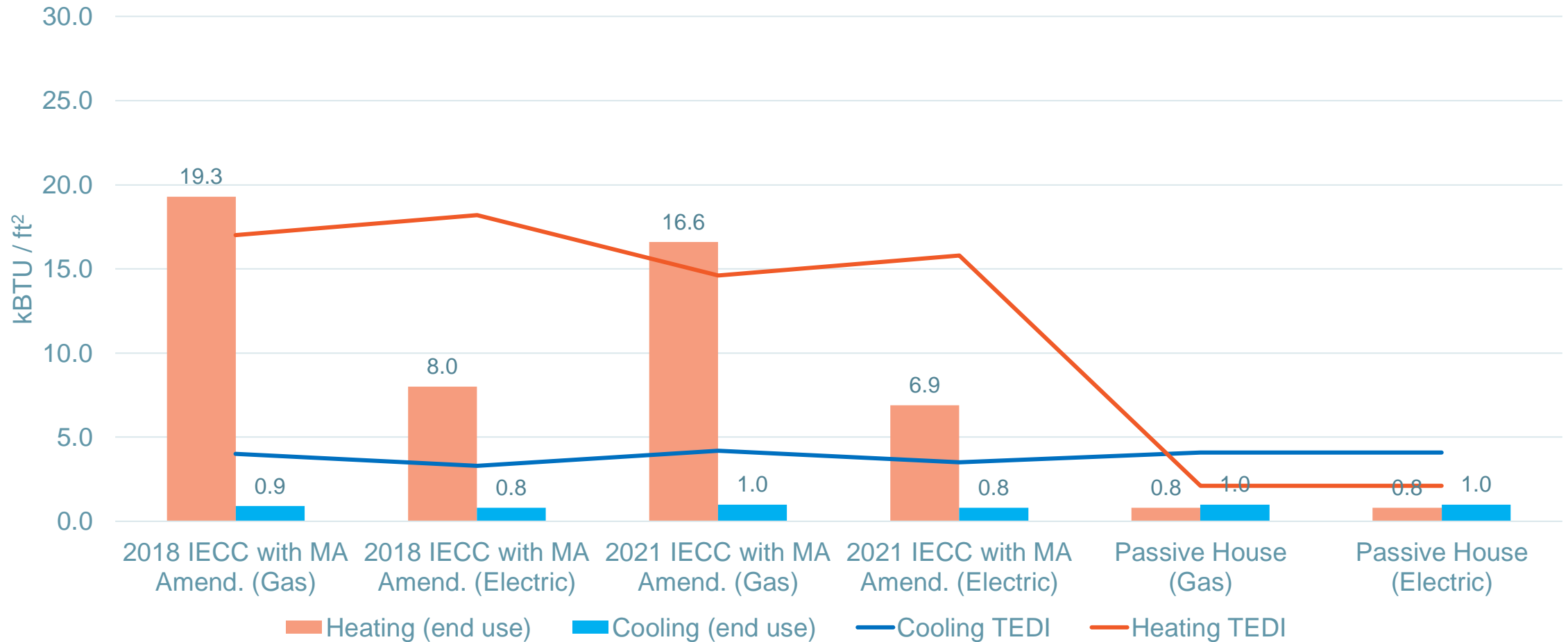
## Site EUI - by Energy End Use



# Multi-Family (Low Rise)



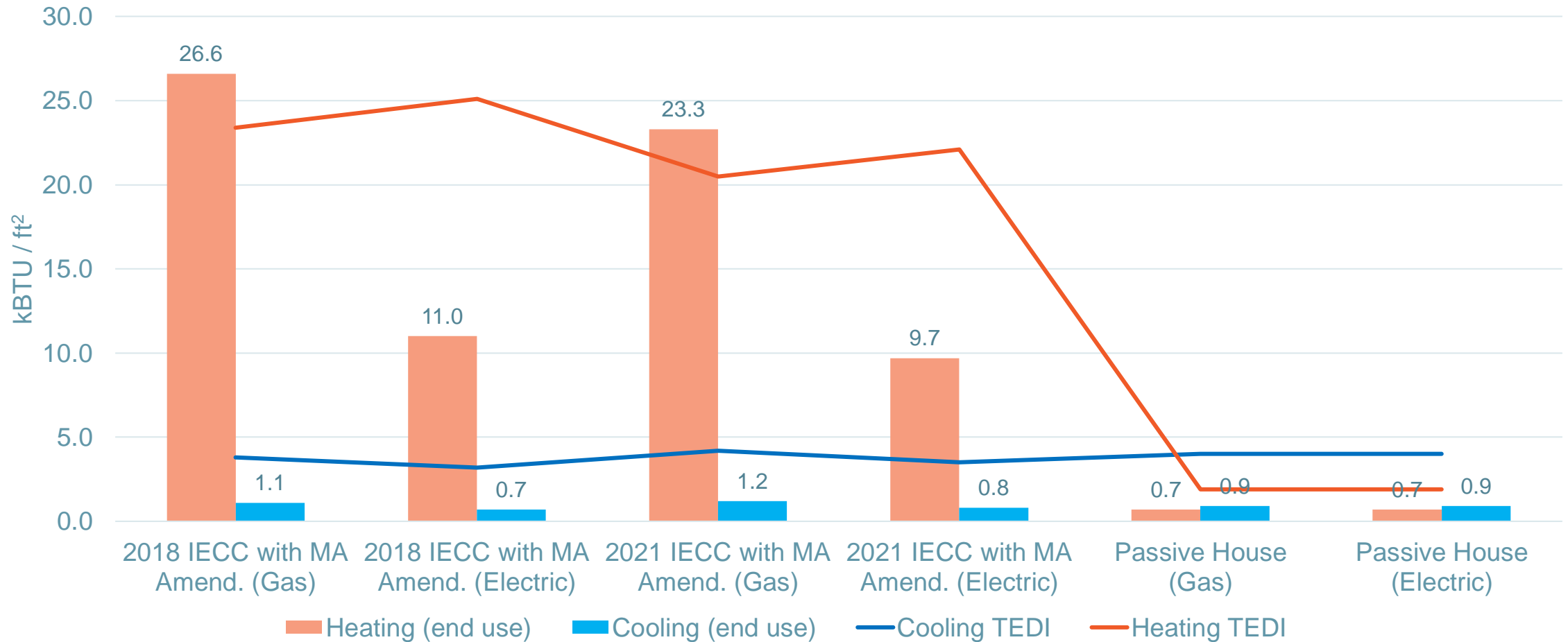
## Heating / Cooling End Uses and TEDIs



# Multi-Family (Mid Rise)



## Heating / Cooling End Uses and TEDIs

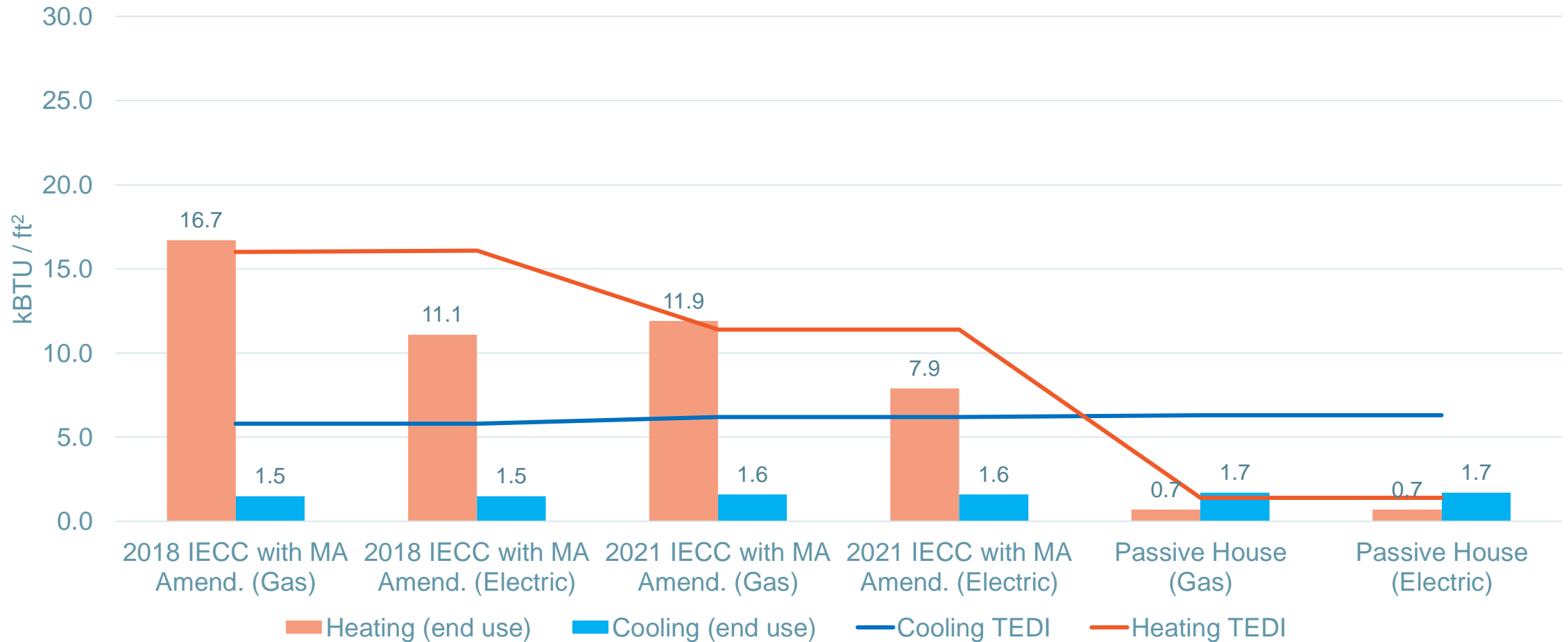




# Multi-Family (High Rise)

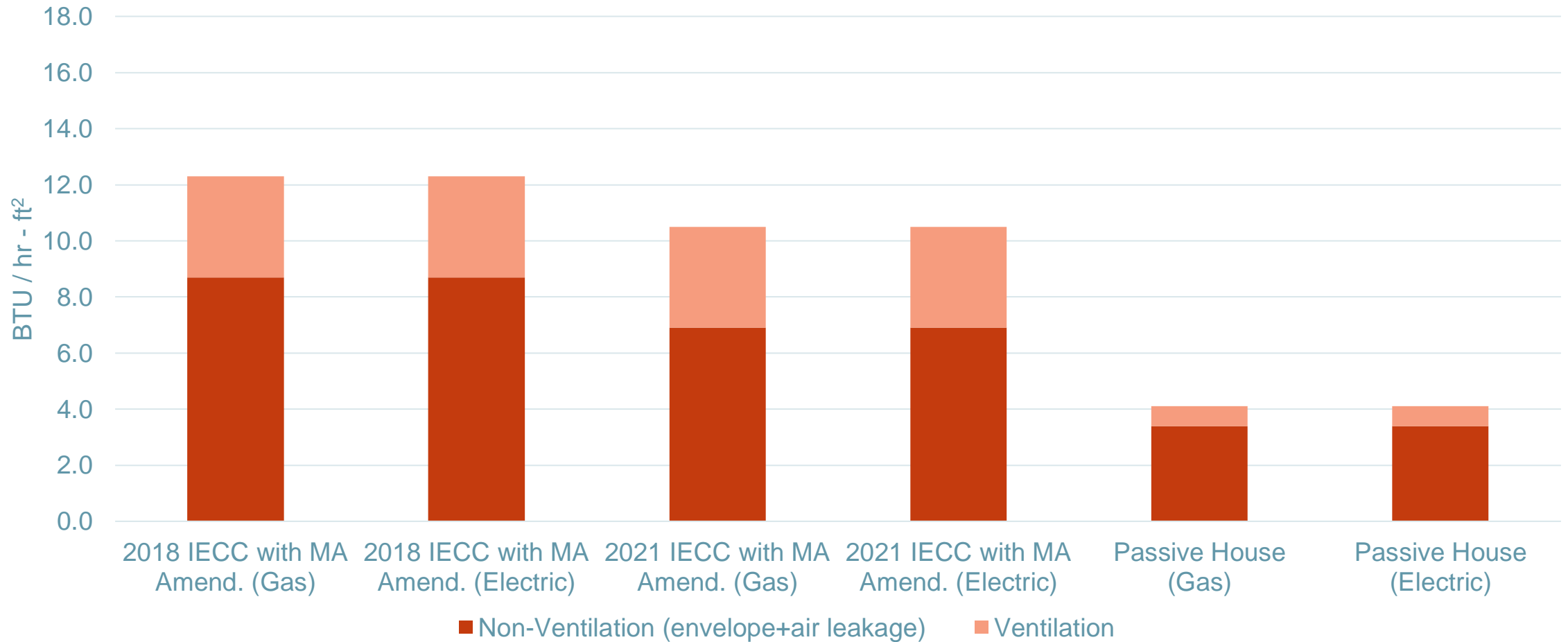


## Heating / Cooling End Uses and TEDIs



# Multi-Family (Low Rise)

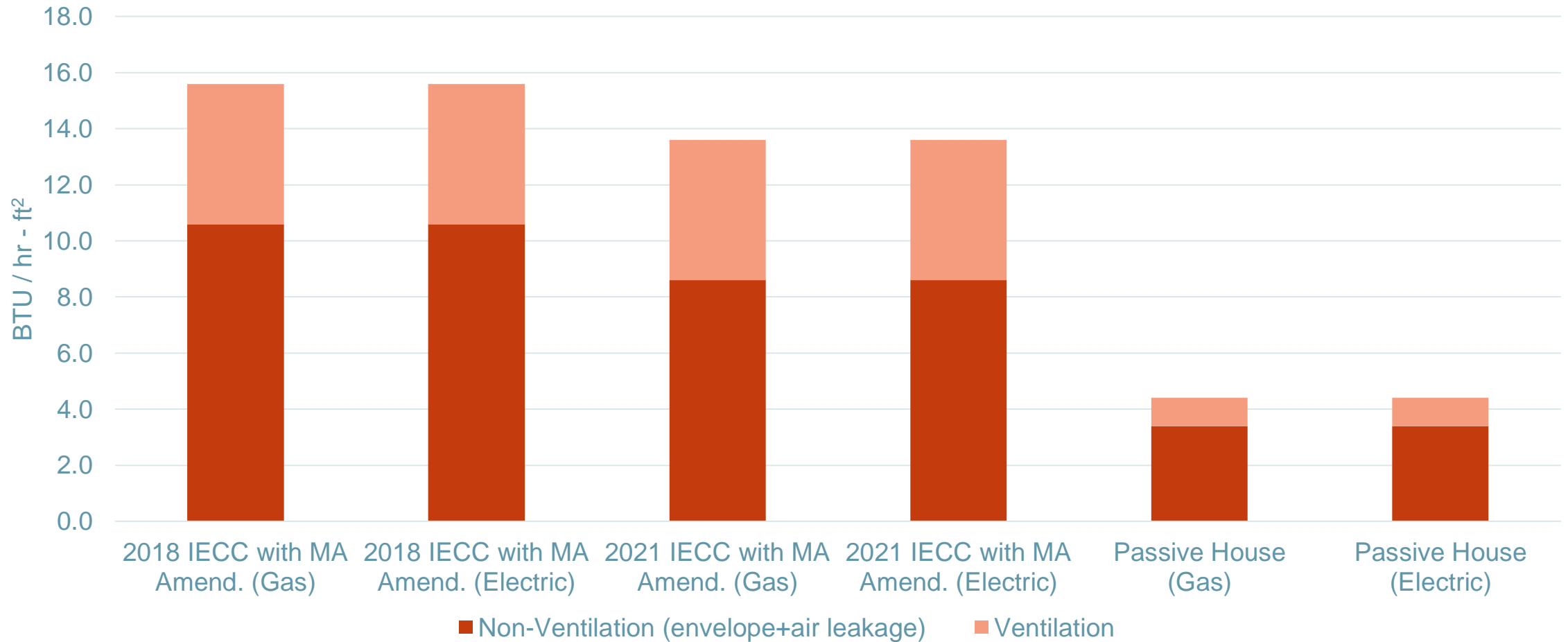
## Heating – Ventilation Load (peak)



# Multi-Family (Mid Rise)



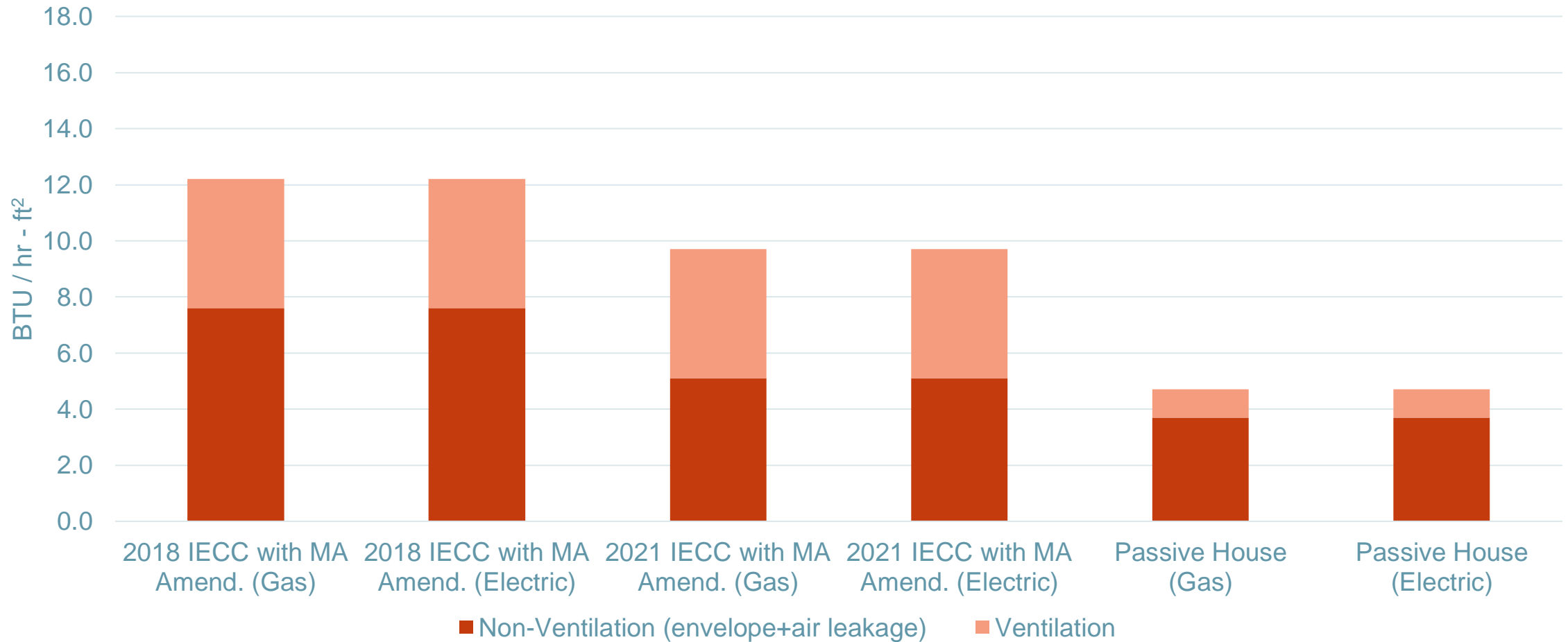
## Heating – Ventilation Load (peak)



# Multi-Family (High Rise)

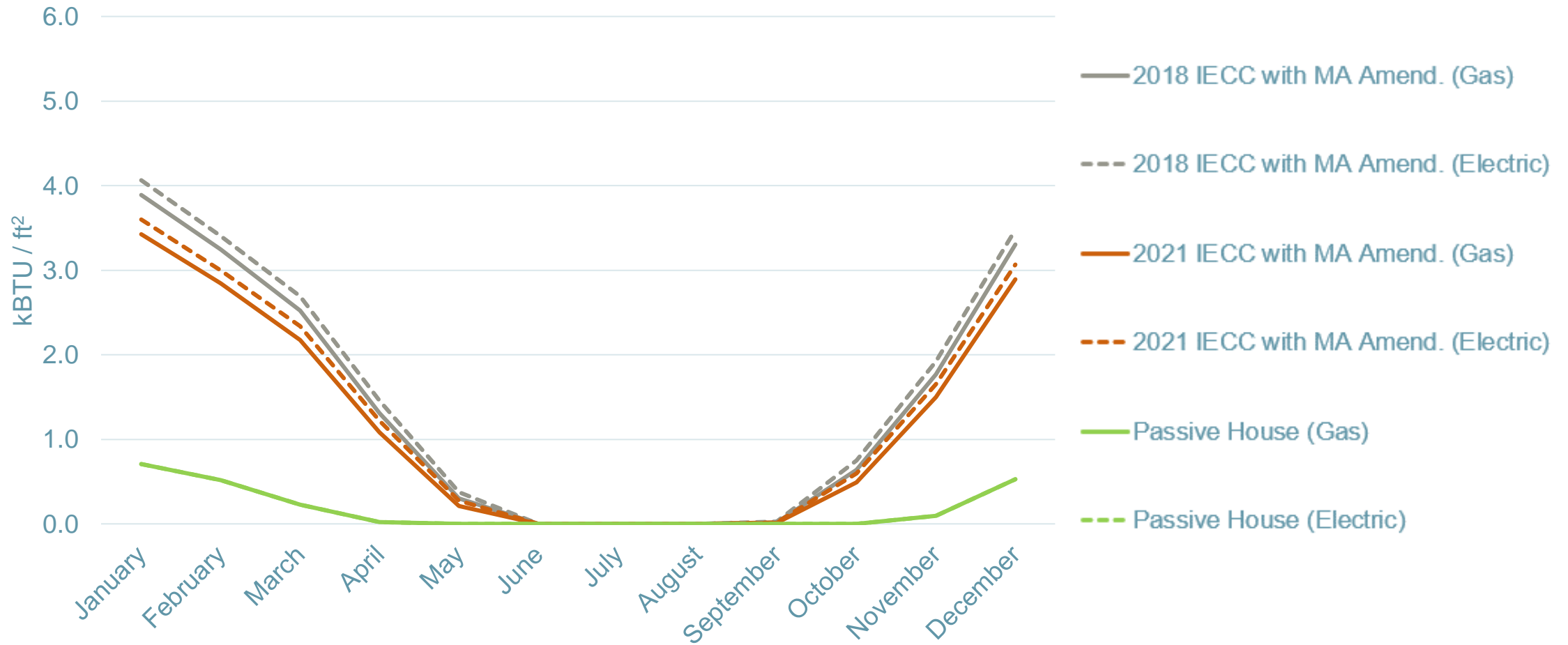


## Heating – Ventilation Load (peak)



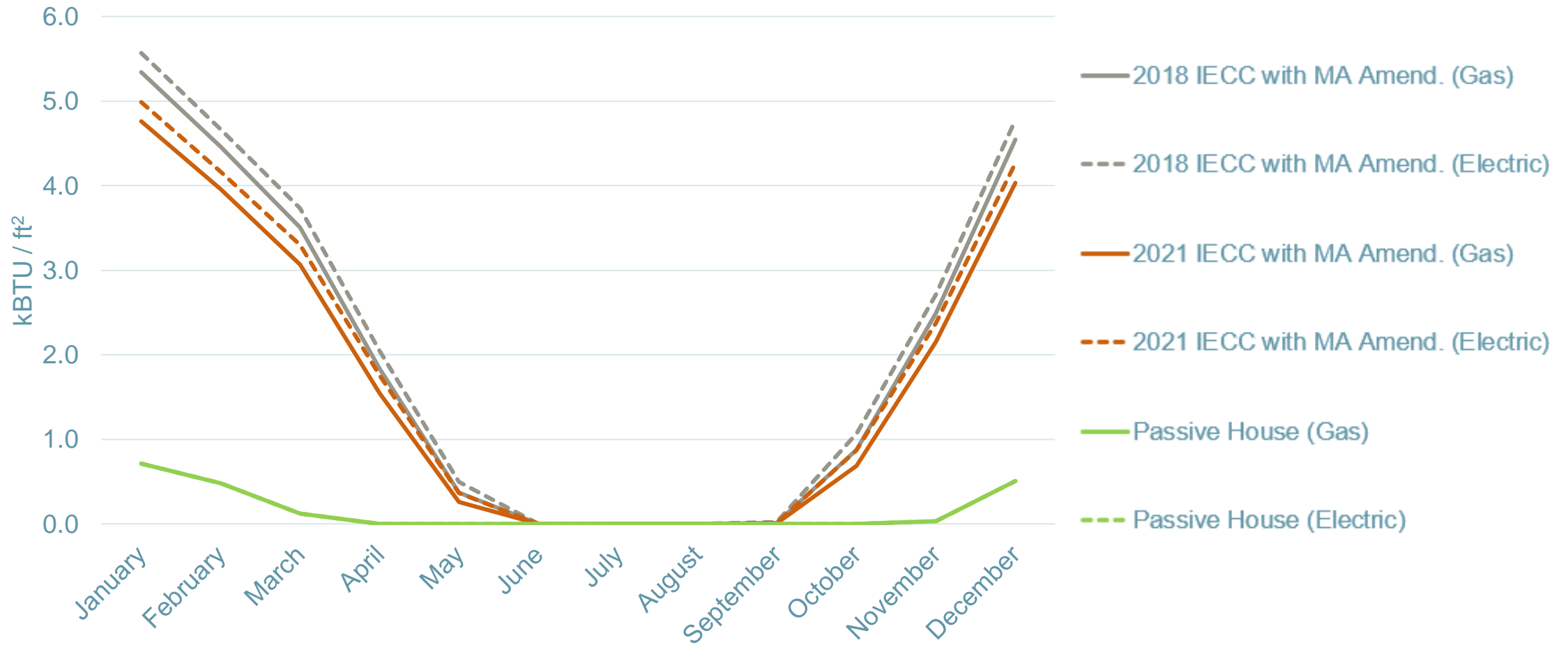
# Multi-Family (Low Rise)

## Heating Demand - by Month



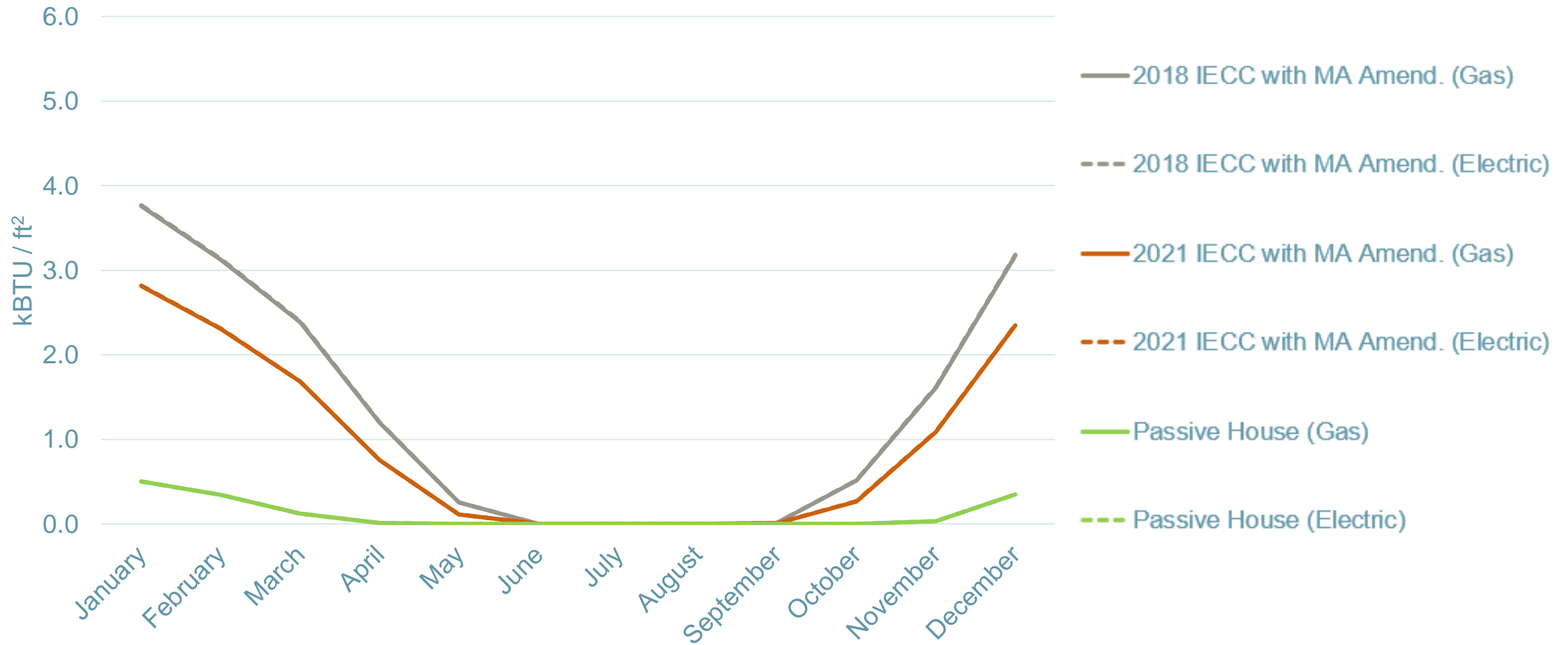
# Multi-Family (Mid Rise)

## Heating Demand - by Month



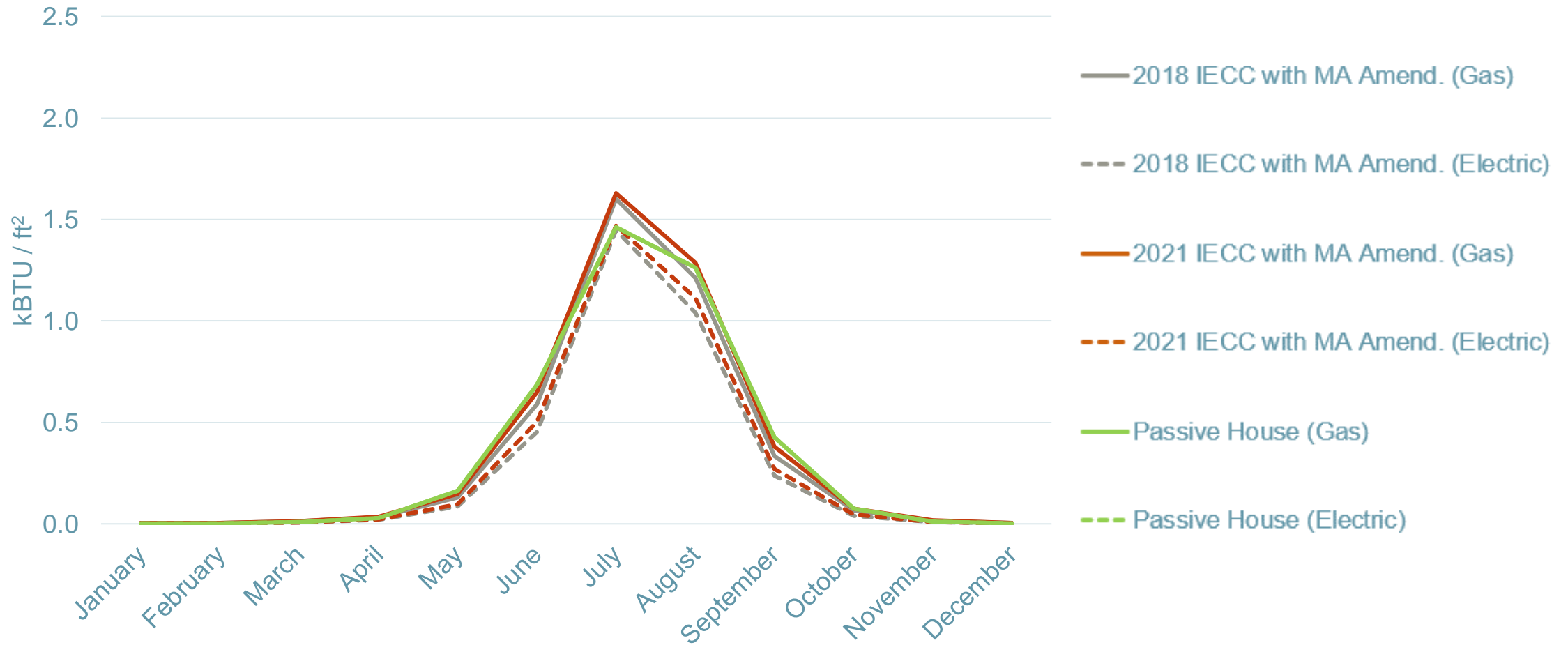
# Multi-Family (High Rise)

## Heating Demand - by Month



# Multi-Family (Low Rise)

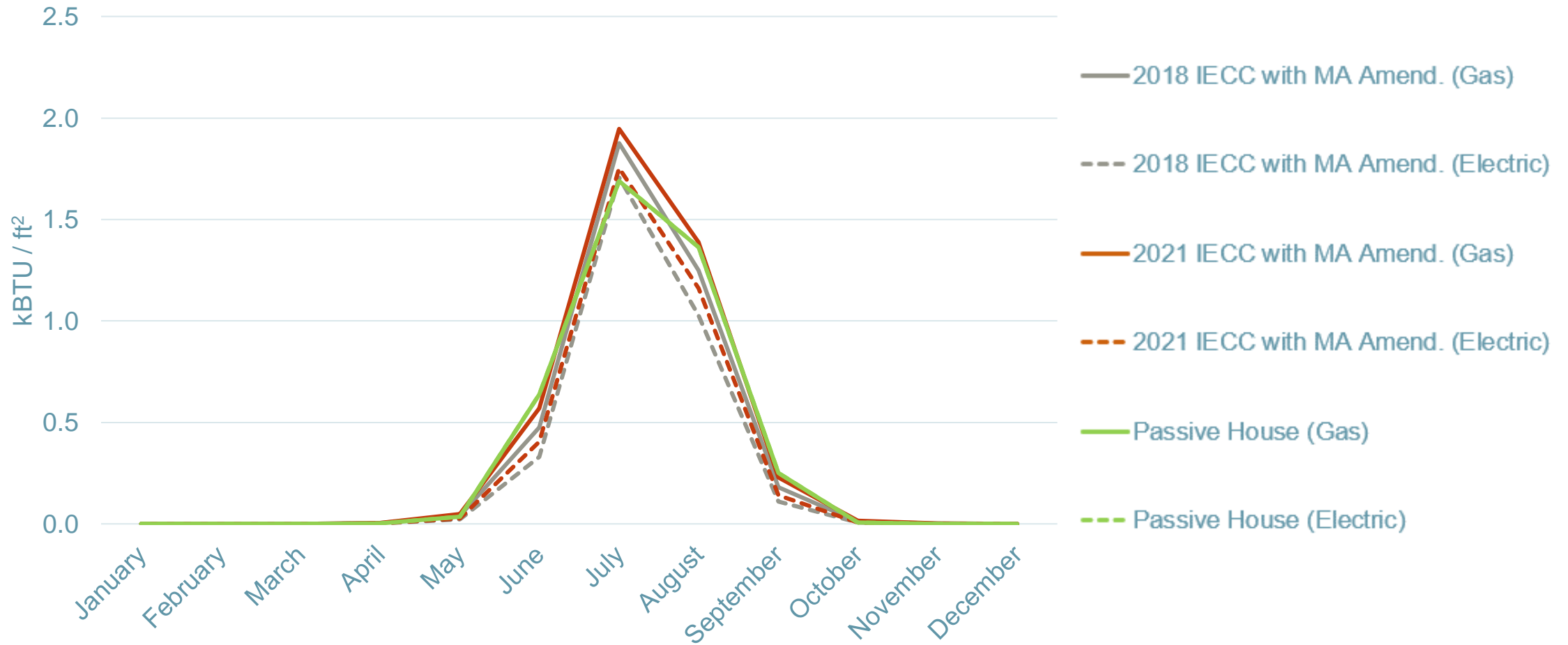
## Cooling Demand - by Month





# Multi-Family (Mid Rise)

## Cooling Demand - by Month



# Multi-Family (High Rise)

## Cooling Demand - by Month

