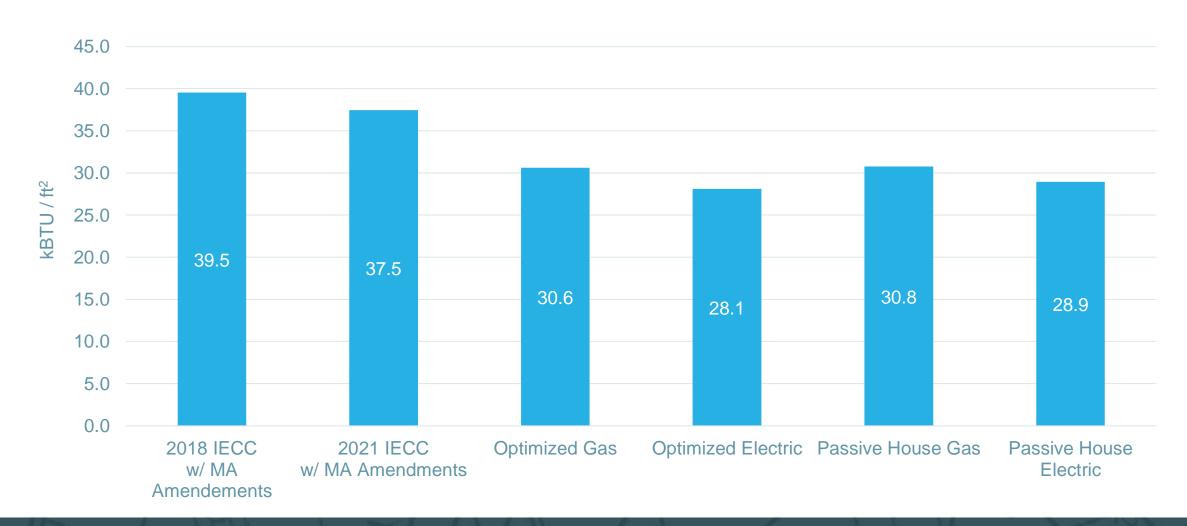
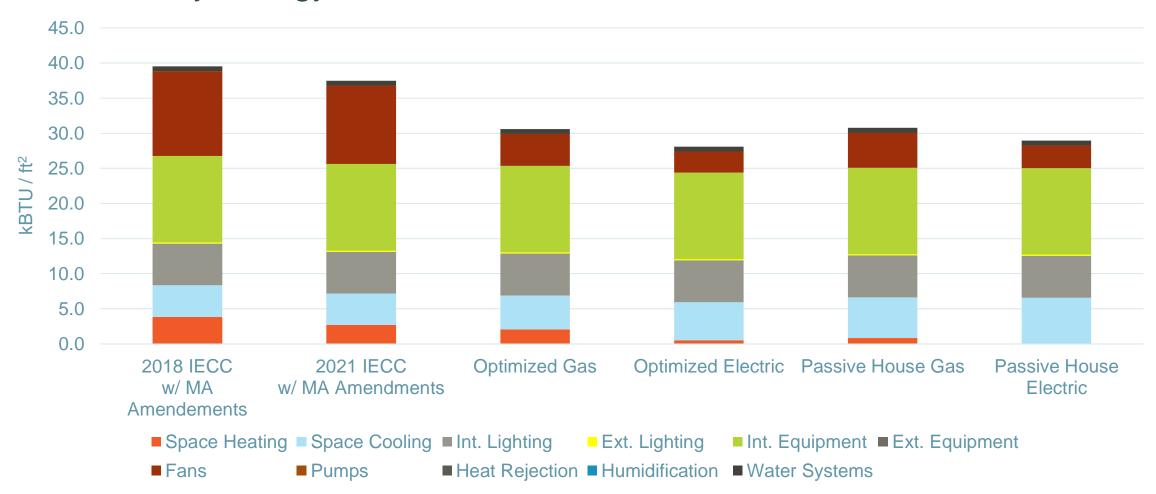
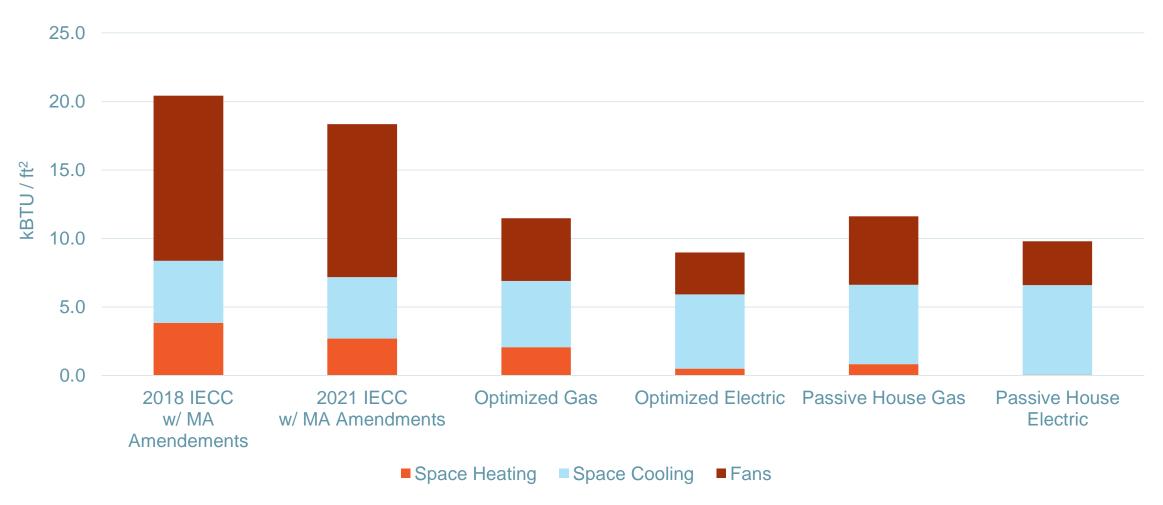
Site EUI



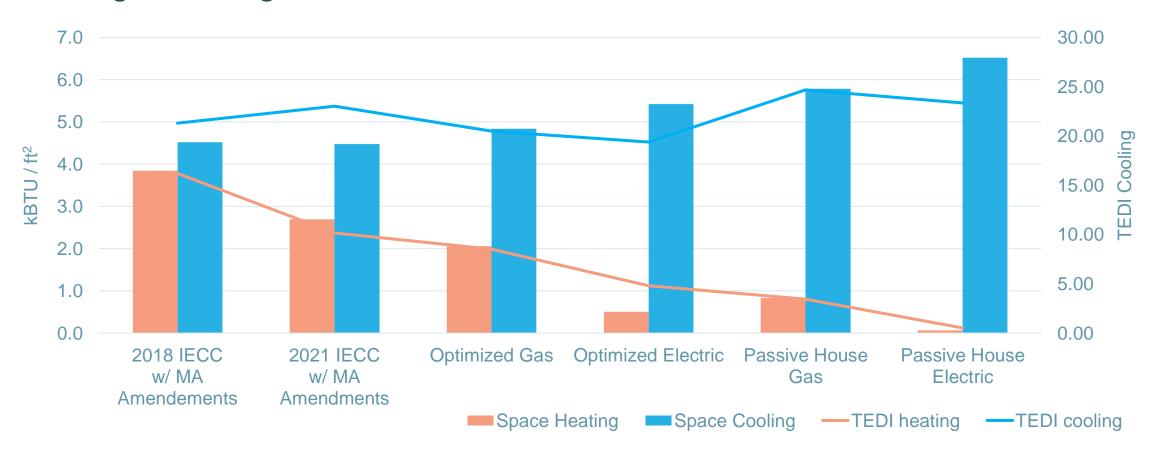
Site EUI - by Energy End Use



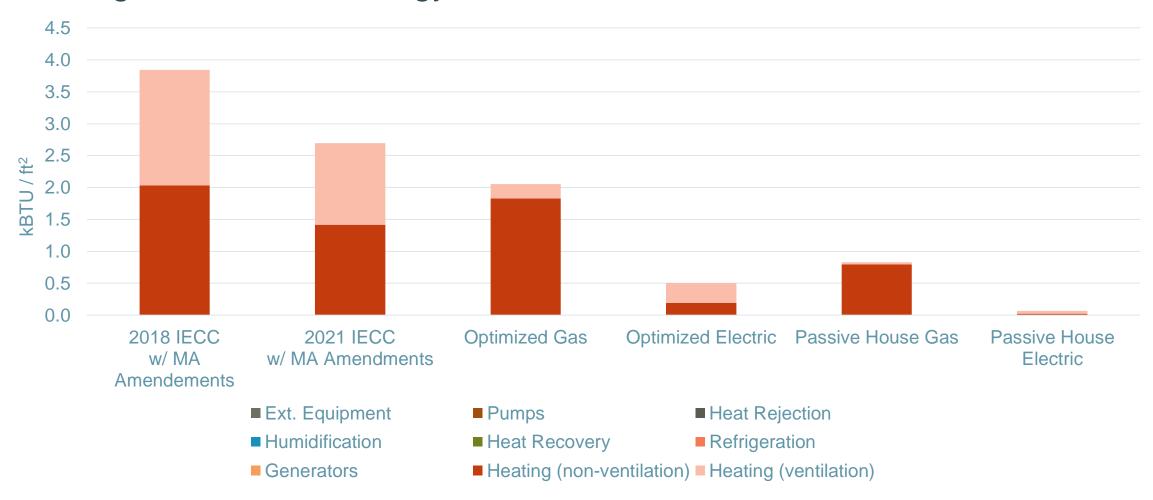
Site EUI – HVAC End Uses



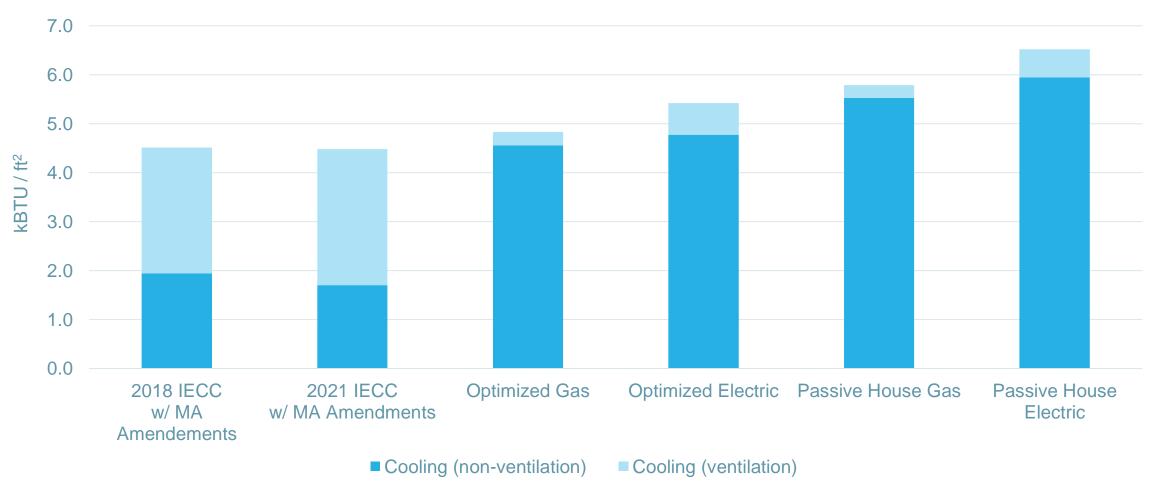
Heating / Cooling End Uses and TEDIs



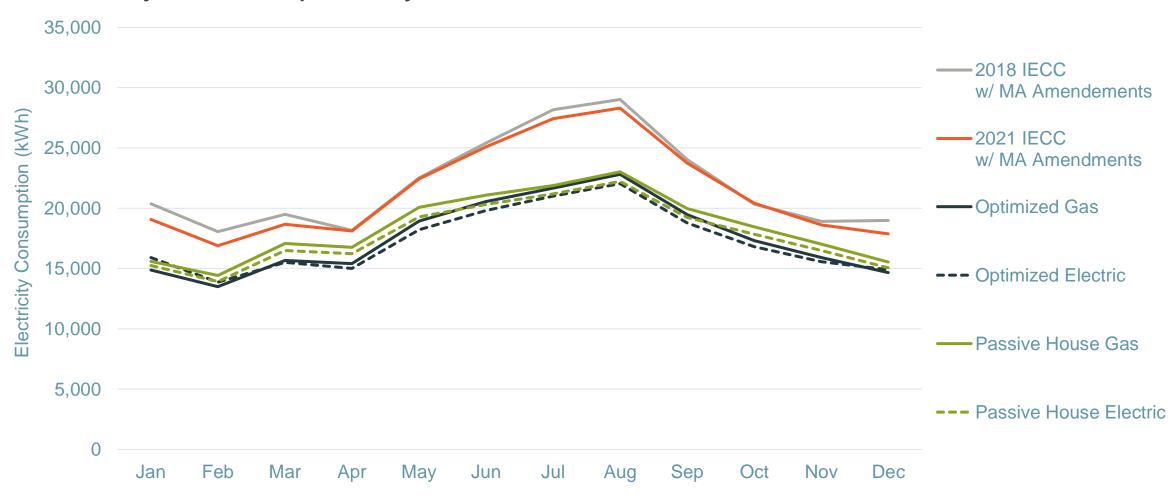
Heating – Ventilation Energy



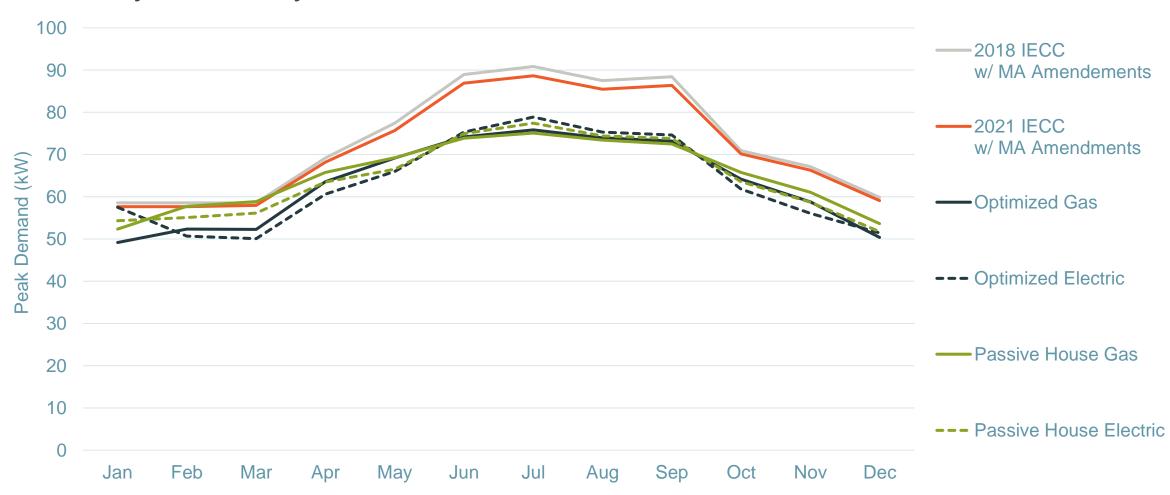
Cooling – Ventilation Energy



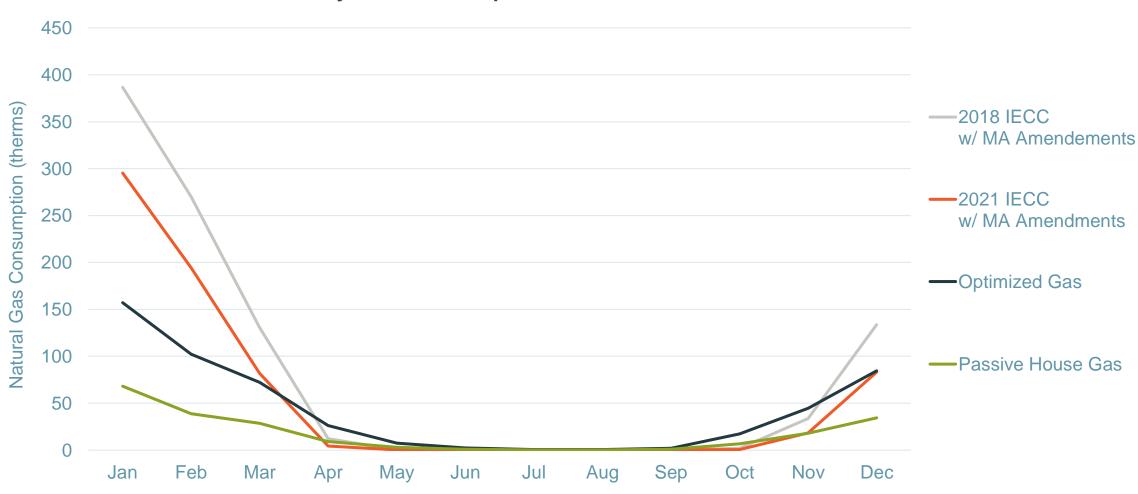
Electricity Consumption by Month



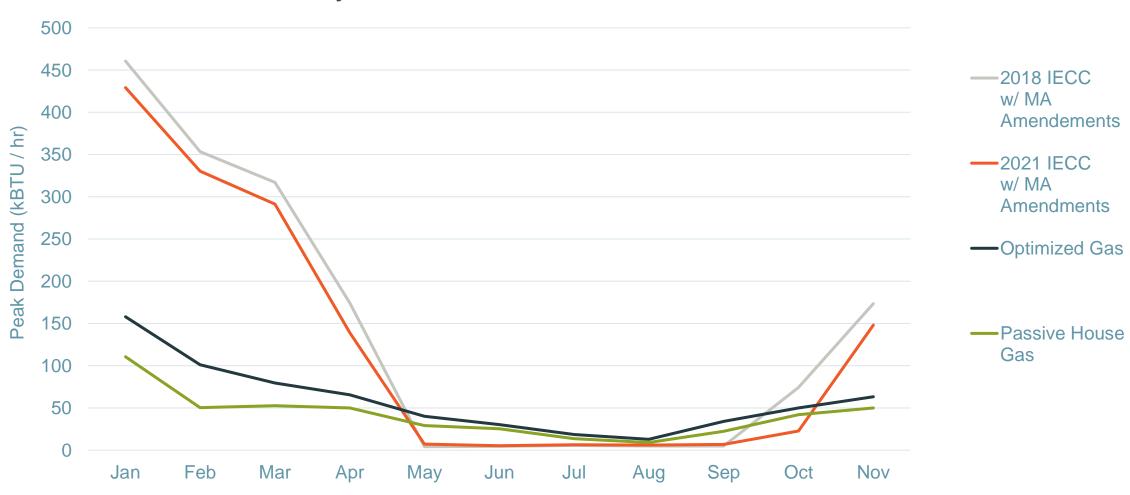
Electricity - Monthly Peak Demand



Natural Gas – Monthly Consumption

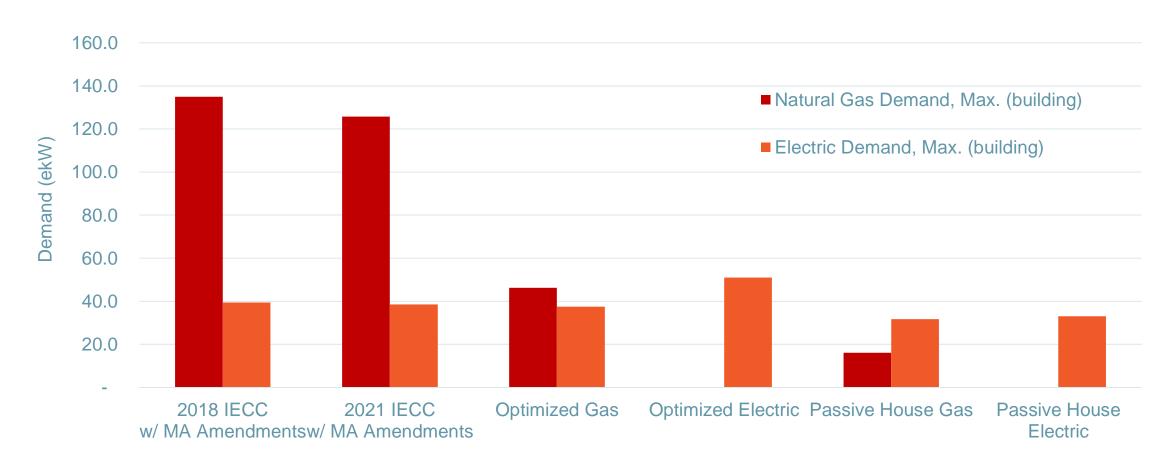


Natural Gas - Monthly Peak Demand



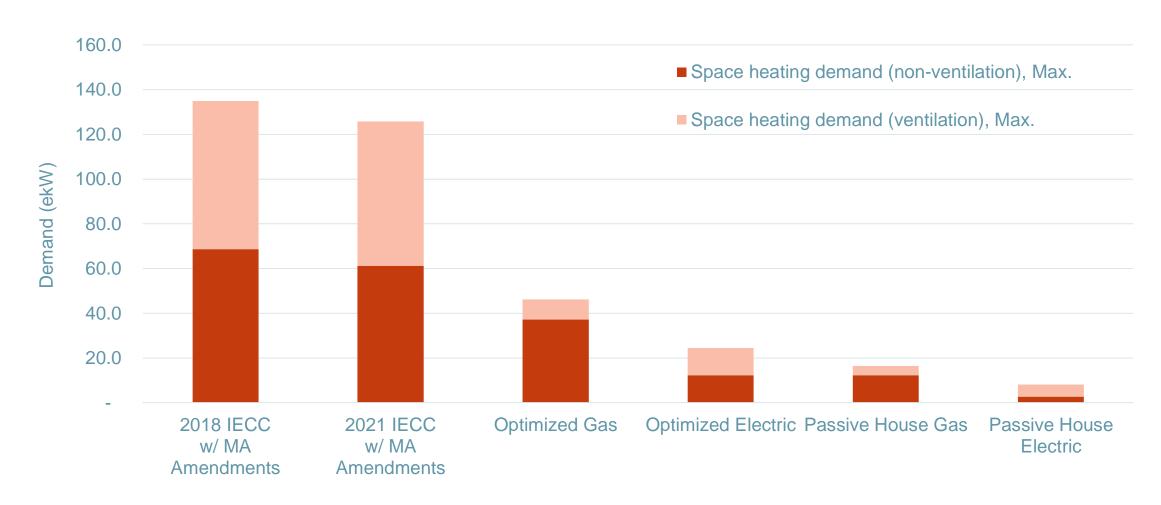


Heating Design (3-hour Coldest Period – January 30, 4:30 - 7:30am)



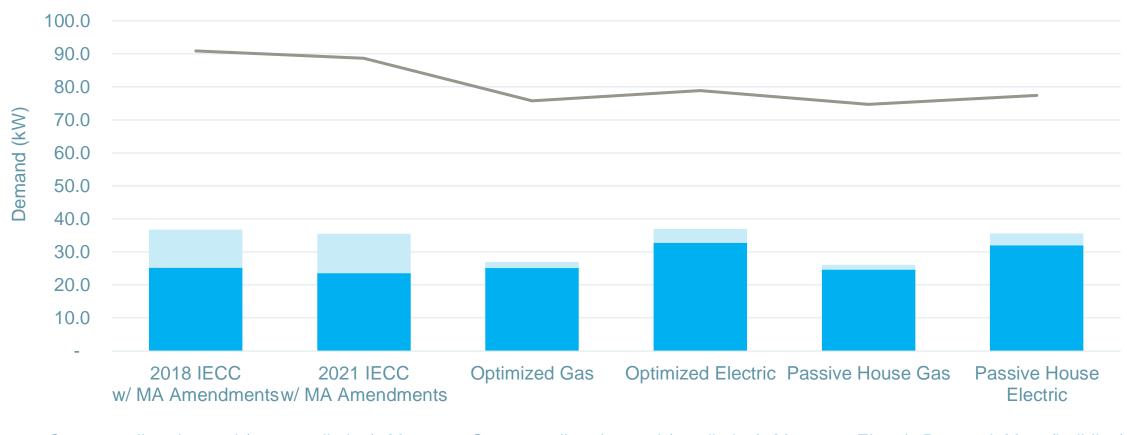


Heating Design (3-hour Coldest Period – January 30, 4:30 - 7:30am)





Cooling Design (3-hour Warmest Period – July 10, 12:30 - 3:30pm)



Space cooling demand (non-ventilation), Max. Space cooling demand (ventilation), Max. —Electric Demand, Max. (building)