

(b) For a heat input between any two (2) consecutive heat inputs stated in the preceding table, maximum allowable emissions of particulate matter are shown for existing fuel burning equipment on Figure 1 and for new fuel burning equipment on Figure 2. For the purposes hereof, heat input shall be calculated as the aggregate heat content of all fuels (using the upper limit of their range of heating value) where products of combustion pass through the stack or chimney.

(1) When two (2) or more fuel burning units are connected to a single stack, the combined heat input of all units connected to the stack shall be used to determine the allowable emission from the stack.

(2) When a single fuel burning unit is connected to two or more stacks, the allowable emission from all the stacks combined shall not exceed that allowable for the same unit connected to a single stack.

(c) No person shall burn garbage in fuel burning equipment not specifically designed, constructed or modified for that purpose.