Heatmap de corrélation

										1.0
NumberofBuildings -	1.00	-0.03	-0.03	0.76	0.06	0.41	0.74	0.71	0.42	1.0
${\bf Number of Floors} \textbf{-}$	-0.03	1.00	0.10	0.28	0.03	0.09	0.41	0.22	0.13	- 0.8
YearBuilt -	-0.03	0.10	1.00	0.08	0.06	-0.00	0.10	0.07	0.05	
Electricity(kBtu) -	0.76	0.28	0.08	1.00	0.28	0.55	0.87	0.96	0.69	- 0.6
NaturalGas(kBtu) -	0.06	0.03	0.06	0.28	1.00	0.02	0.15	0.50	0.73	
SteamUse(kBtu) -	0.41	0.09	-0.00	0.55	0.02	1.00	0.46	0.61	0.68	-0.4
PropertyGFATotal -	0.74	0.41	0.10	0.87	0.15	0.46	1.00	0.81	0.53	0.0
SiteEnergyUse(kBtu) -	0.71	0.22	0.07	0.96	0.50	0.61	0.81	1.00	0.86	-0.2
Total GHGE missions -	0.42	0.13	0.05	0.69	0.73	0.68	0.53	0.86	1.00	- 0.0
	NumberofBuildings -	${ m NumberofFloors}$ -	YearBuilt -	$\operatorname{Electricity}(\operatorname{kBtu})$ -	NaturalGas(kBtu) -	SteamUse(kBtu) -	${\bf Property GFATotal} \text{-} $	SiteEnergyUse(kBtu) -	${\it Total GHGEmissions} - $	