Peak demand in electricity usage

one kilowatt hour of energy. The first scenario uses one example, but when you are talking about large appliances in kilowatt hour of energy by lighting one 100-watt bulb over your home such as HVAC systems, electric ovens and clothes the course of 10 hours. The second scenario uses the same dryers, you can see how running all of these appliances at one kilowatt hour of energy, but with ten 100-watt bulbs lit once requires significantly more resources than staggering at the same time, more resources are required to provide that their energy usage over various times.

As illustrated in the example below, both situations require amount of power simultaneously. Light bulbs are a simplified

