

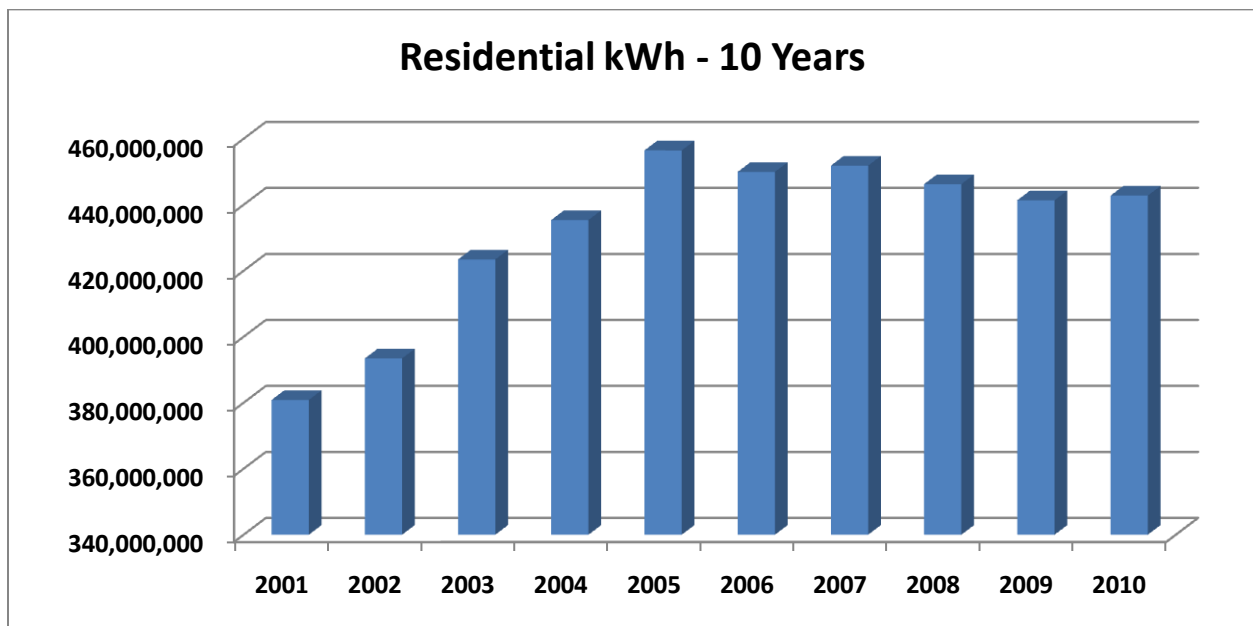


## 10-Year Energy Consumption History by Class

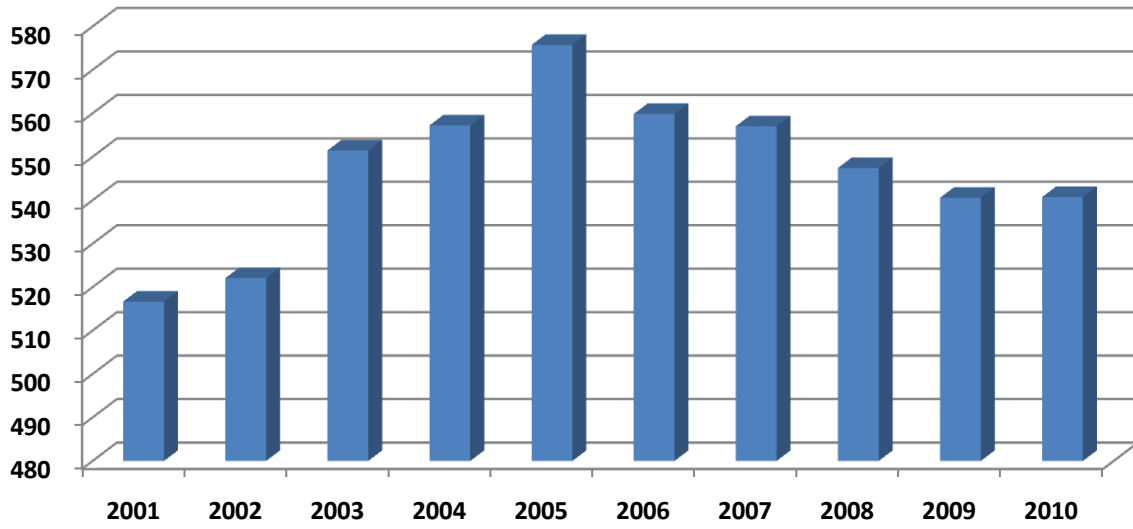
The graphs below represent a 10-year history of electricity consumption by Residential and Commercial/Industrial members of New Hampshire Electric Cooperative.

The data shows electricity consumption peaking in 2005 for Residential members (which represents 85% of all Co-op members). The fall off in residential sales after 2005 is a result of both fewer members coming onto the system in recent years and also the declining consumption by members already in the cooperative. Residential consumption stopped declining and actually ticked up a bit in 2010.

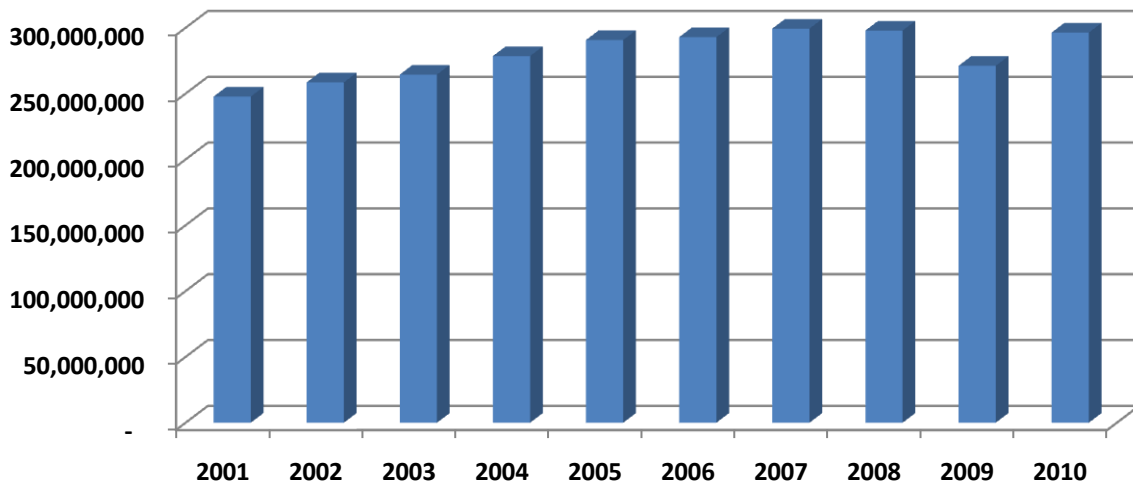
Commercial/Industrial consumption dropped quite a bit in 2009 but has rebounded since then, particularly in the large Industrial sector. Ski areas also improved significantly, helping to recover from the steep decline of 2009.



### Average Residential kWh Usage per Month



### Commercial & Industrial kWh - 10 Years



**Average C & I kWh Usage per Month**

