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As the inflation is increasing day by day, everyone is concerned about the daily expenditure and is trying to cut their most of the needs however most of the people are unaware that almost 20 percent of the energy cost is due to lighting bulbs and lamps. And the reason behind the high price of lightening is majorly because of the utilization of the incandescent lightening bulbs which are infamously unproductive and ineffective. It is ineffective as it converts only 95 percent of the electricity into light and the rest of energy is wasted as in the form of heat in the surroundings. This is the major reason why the government is also actively supporting the utilization of these energy saving bulbs for example LED lights, compact fluorescent lights and asking people to replace the old incandescent bulbs. The utilization of these energy saving bulbs for lightening purposes could have a massive effect on the power cost savings. And as a result of the less energy consumption, we will get a fresh environment because

of the reduction of the dangerous discharges from energy power plants.

Compact fluorescent light bulb or well likely called as CFLs by the masses is actually replacing the old fashioned and more energy consuming incandescent bulbs. CFLs are almost 4 times better and more competent in terms of economical or cost effective when compared to the conventional light bulbs. Along with the cost effective nature these CFLs are very easy and convenient to use as they can be fixed and ready to use in the conventional light fixtures. Although there are a lot of users who do not like the enclosed or spiral CFLs as they do not find them attractive in comparison with the conventional light bulbs, but still they could be conveniently covered by most of the conventional lightening fixtures. One of the best features of the Compact Fluorescent bulbs is that they sustain almost eight to fifteen times longer as compared to the incandescent bulbs. The average life time of a Compact fluorescent bulb is somewhere around 6,000 to 15,000 hours which is a remarkable achievement, on the contrary the incand

escent bulbs lasts for a very small time span as compared to a CFL bulb which is around 750 to 1,000 hours. In useful or functional terms, a CFL lasts for almost 3 to 5 years where as a conventional incandescent bulbs lives only for an average life of 6 months.

In recent times LED light bulbs were brought into consideration as a better alternative to a usual lightening lamp. These energy saving LEDs have a huge number of benefits as compared to the conventional incandescent light bulb. These light bulbs are very economic as they are very cost effective and energy proficient and very superior for the environment as well. LED bulbs regarded as a "green" choice for lightening the homes and work places as they are very nature friendly. One of the special features of LEDs is that they are manufactured of non-toxic elements.

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