Power Saving for Our Future Use Should Be Our Motto

by Smithgorge

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Since the inception of the twentieth century, the saving of power and energy has been the most uttered word. The nuclear power is not safe; it has been cleared to the whole world after the Fukushima Nuclear disaster in 2011. Radiation has no safe level. Japan has declared not to go ahead with any nuclear power. Germany will degenerate every nuclear power within 2022. China will not make any new plant and America has totally stopped to make any new reactor in its country. But India has proved that it is an exceptional country. The nuclear lobby is declaring it safe and clear also after the incidents.

Ignoring the protest at Kodankulam plant by the local people, the government is ready to open the plants. India has many sources of alternative energy. But the govt. is not keen to go ahead with any planning. Solar energy, hydro energy and so on have great sources here. Nowadays, there are many energy efficient lighting components and they are available at very affordable price. To light up an area or village or city we do not need any nuclear plant. But our government is not ready to listen the appeal of their people, instead it is busy to sign contract and to fulfill the previous deed to set up many new plants in collaboration with America, France, and Russia. Renewable energy sources are very much available in India and they are very safe considering the nuclear power. There is enough daylight available in India to produce electricity. Solar photovoltaic cells generate the power from sunlight. The pollution free source of energy can produce drying, heating, cooking or generation of electricity, if you have energy efficient lighting like led lighting FCL it can have great energy saving. After setting up any solar power the running and operating cost are very minimal. Wind power is also an affordable and abundant source of alternative energy. Using the wind speeds the power generation is done. You can save your home energy by using many power saving electric components available nowadays. The thermal power comes from coal and it is non-renewable energy.

If we use power saving or energy saving light bulb, good quality LED light bulbs, star marked electronic equipments we can reduce the ongoing pressure of bill amount. Theses equipments are considered both economically efficient and environmentally friendly. Nowadays in many home and commercial places, the use of the energy saving lights and equipments has been increased. In puja pandals, Christmas celebration the traditional lamps have been replaced by the LED light. It saves cost and produces a good amount of light. The technology and efficient of the lights are undeniable. It is not so much tough matter to save energy for mankind. If we take step to save both home and commercial place can save good amount of energy. The commercial place uses most powers like running AC, lights, electronic gazets, motors. So in India the Atomic Energy Commission is trying to make understand that Nuclear power is the future and it is safe. But it can be true after the Chernobyl, Fukushima and many other accidents.

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