

## Management of Energy Resources

Just imagine how life will be without light, water, electricity, food and other essential resources in your home. It is boring, miserable and sad. Human beings need these resources for them to survive and live a comfortable life. It is therefore of equal importance for human beings to develop judicious use of these resource to avoid wastage and subsequent depletion.

Wastage of energy resource have a monument impact in our day to day lives. According to Gutberlet (2011), energy wastage results to shortage in our homes, schools, workplace and community at large. Consequently, there will be increased cost of production of goods and services resulting to skyrocketing of prices for produced goods and services. Similarly, industries cannot produce to their capacity without electricity resulting to drop in productivity. If the government is to intervene, there will be an increase in government expenditure to make wasted energy available again. All these implications because of energy wastage will make earth a difficult place to live.

We can avoid the wastage of energy resource to have sustainable development. First, all electrical gadget such as the refrigerators should be switched off when not in use. Second, one should use alternative source of energy such the use of LPG for cooking rather the use of electricity and firewood. Third, there should be an increase in the use of public means of transport instead of using private vehicles to travel to conserve gas (Jackson, Schuler & Werner, 2009). Conclusively, resources are valuable in many aspects of our lives therefore, it should not be wasted.

### References

1. Gutberlet, J. (2011). Waste to energy, wasting resources and livelihoods. In *Integrated Waste Management-Volume I*. InTech.
2. Jackson, S. E., Schuler, R. S., & Werner, S. (2009). *Managing human resources* (p. 358). Mason, OH: South-Western Cengage Learning.

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