

Shikshan Maharshi Dnyandeo Mohekar Mahavidyalaya, Kalamb

uses Electrical Energy as the source of Energy for various equipment.

Various measures adopted for Energy Conservation & Renewable Energy:

1. Usage of LED tube lights
2. Usage of STAR Rated equipment
3. Energy purchased from MSEDCCL is 47476 kWh.
4. Percentage of Usage of LED Lighting: The Total Annual Lighting Demand of the College is 47476kWh.

Waste Management:

Solid Waste Management: The waste is collected by Nagar Parishad kalamb

Environment:

Definition as per environment Protection Act: 1986 Environment includes water, air and land and the inter-relationship which exists among and between Water, Air, Land and Human beings, other living creatures, plants microorganism and property

Environmental Audit: Definition: An audit which aims at verification and validation to ensure that various environmental laws are complied with and adequate care has been taken towards environmental protection and preservation "Environmental audit can be defined as a management tool comprising systematic, documented and periodic evaluation of how well environmental organization management and equipment are performing with an aim of helping to regularize the environment
Environmental Pollutant: means any solid, liquid and gaseous substance present in the concentration as may be, or tend to be, injurious to Environment.

RAIN WATER HARVESTING

The College has installed Rain Water Harvesting project, wherein the rain water falling on the terrace is collected and through pipes and is used to recharge the bore well.

GREEN & INNOVATIVE PRACTICES

Green Landscaping with Trees and Plants: The Institute has well maintained Internal Garden.

Observed by--

Dr. S.V.Pawar- principal

Dr. S.G. Vedpathak

Dr.H.D. Chandore

Dr. Archana Mukhedkar

Dr. S . B. Bhosale

Dr.V.R.Maske

Signature of the Principal/Head
S.M. Dnyandeo Mohekar
With official Seal
Mahavidyalaya, Kalamb