

University of Mumbai

पायाभूत सुविधा नियोजन,
अंमलबजावणी व देखभाल विभाग,
मुंबई विद्यापीठ,
मुख्य इमारत, खोली क्रमांक ११८,
पहिला मजला, महात्मा गांधी रोड,
फोर्ट, मुंबई, महाराष्ट्र - ४०० ०३२
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IPEMD/ 2024-25

Infrastructure Planning, Execution and
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Ref. No. - UE/44/1950 of 2024

Date - 29/11/2024

It has been a policy decision to prefer the purchases of electrical equipments with five star rating to improve the usage of energy-efficient electrical equipments.

The following could be the technical details for making the purchase of various equipments that are more energy consuming

1. Air conditioners (5 star inverter energy efficient models with higher efficiency)
2. Ceiling Fans (BLDC Fans with 28 watt consumption)
3. Tube lights and bulbs (Light emitting diode with more efficiency than incandescent light bulbs)


(C. P. Nafawade)
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Ref. No. - UE/५५/२०२३ of 2024

Date - 12/12/2024

The rainwater harvesting storage tank constructed in the National Centre for Nanoscience and Nanotechnology, University of Mumbai, Vidyanagari Campus with the capacity of 1,00,000 litres is filled with rainwater to its fullest capacity as on 12th December, 2024. The water stock collected has been opeded for the utilisation of water for maintaining the greenary around the building of Nanoscience and Nanotechnology, Green Buidlings.


(C. P. Nalawade)
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