

MIMER MEDICAL COLLEGE, TALEGAON DABHADE

Geo Tagged photos of facilities in the Institution for the management of degradable and non-degradable waste.

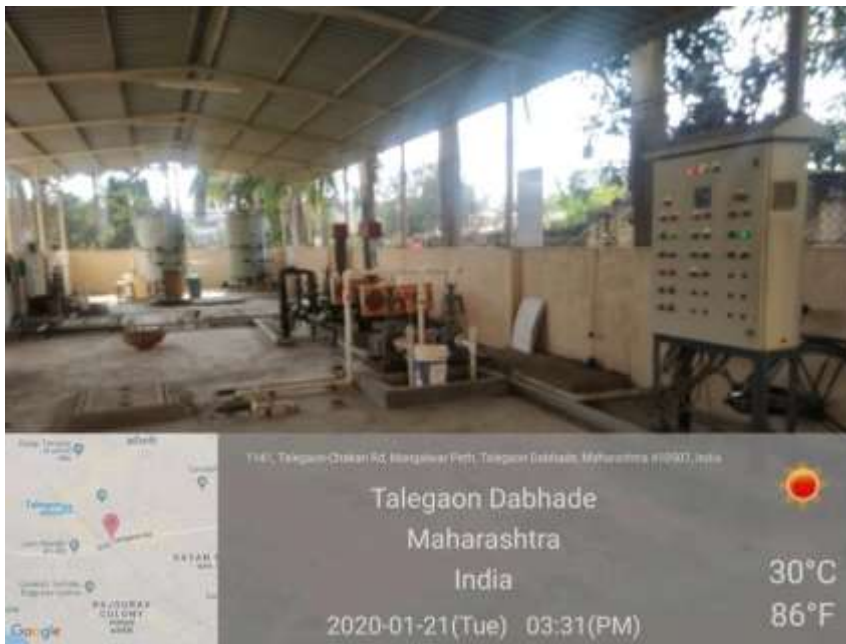
- Solid waste management

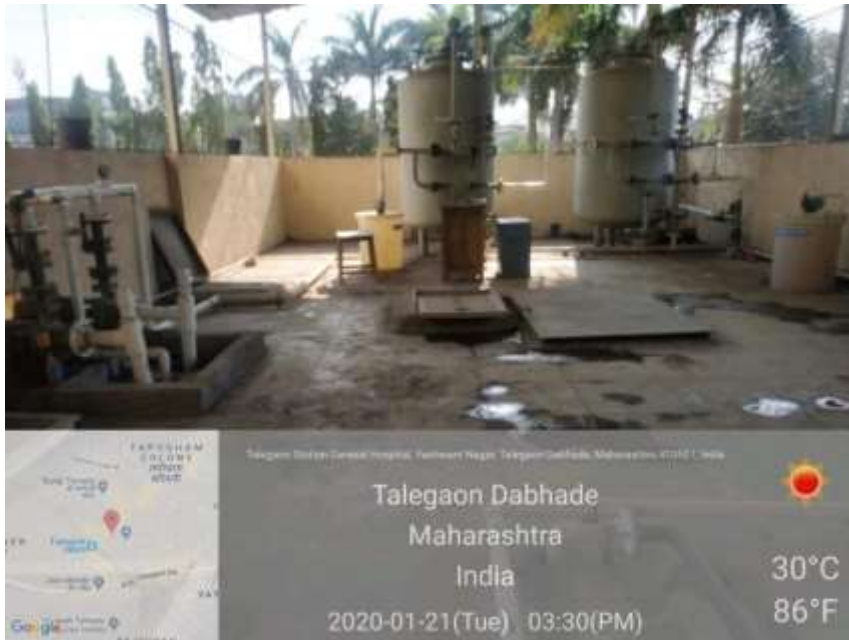
Institute Has built the solid waste processing pits to convert the solid waste into manure .also institute has MOU with Life secure enterprises for collection and disposal of solid waste .



- Liquid waste management

Institute has Liquid waste management plant of STP 300 m³/day capacity installed in the premises .Liquid waste generated in the Hospital, College building ,Hostels ,and Quarters gets collected in this treatment unit and gets purified and recycled for the irrigation purpose of gardens and trees and also in non potable purpose like use in toilets.





- Biomedical waste management

Biomedical waste generated from the Hospital and Medical college is handled as per standard protocol . The waste is segregated in colour coded bins and bags in every ward ,labs,and general places. Institute has done MOU with ‘LIFE SECURE ENTERPRISES’ which is a Government approved BioMedical waste management agency located in Talegaon Dabhade.

Life secure enterprises collect and then disposes the BioMedical waste as per standard guidelines.





- E-waste management

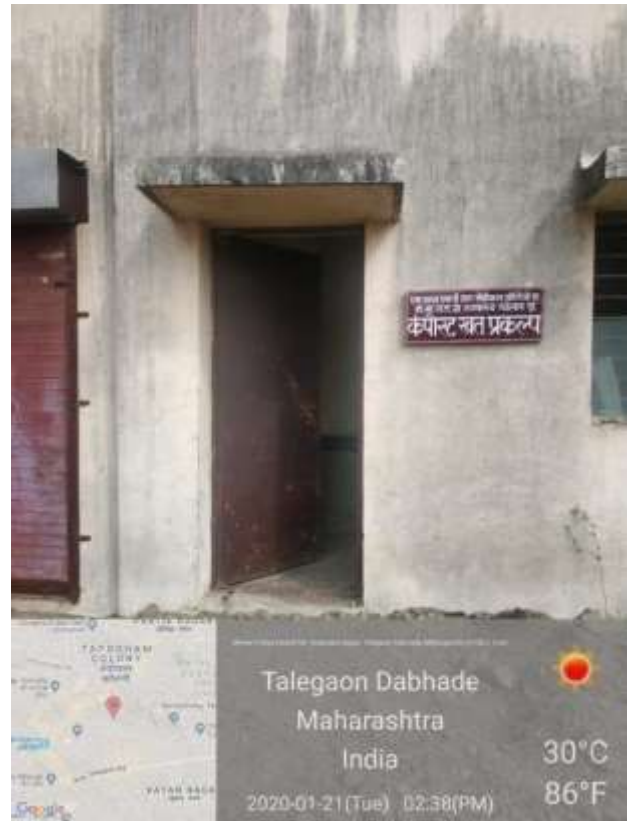
The E-waste produced by institute is collected securely and is auctioned to E-Waste management companies periodically.



- Waste recycling system

The waste water purification plant in the institute recycles the waste water and purified and treated water is used for gardening and non potable purpose. Food and other solid waste is composted and used as fertilizer for garden.





- Hazardous chemicals and radioactive waste management

The Hazardous chemical waste is processed in ETP plant of the institute. The Institute doesn't produce any radioactive waste. It has AREB certification for all its radiological instruments.