## 7.1.3 Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste

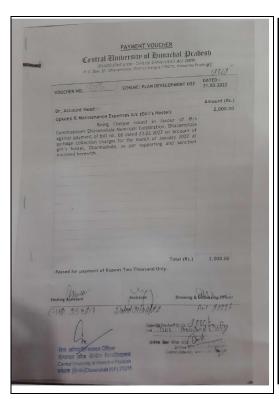
Solid waste management

MoU with Suraksha Bio Sanitizer and CUHP for the proper Solid Waste management has been done.

• E-waste management

Mou with Shivalik Solid Waste Managemnet Limited Unit II for the E-Waste /CFL Bulbs and Tubes (referred as Hazardous Waste)

 Solid Garbage from both the hostels and are collected by Municipal Corporation (MC).





**Receipts of Garbage collection** 

Color coded dustbins for dry and wet waste





 Sanitary napkins disposal machines are installed in Dhauladhar Parisar I and Shahpur Parisar.





• Work with NGO Waste warriors



• Hazardous chemicals and radioactive waste management

One of the faculty members from Department of Physics Dr. Dalip Singh Verma has undergone training cum Certification course on Radiation Safety aspects in the Research Applications of Ionizing Radiation from BARC Mumbai; University is in the process of appointing him as a Safety Officer.



RA-44/2014/187

## Government of India Bhabha Atomic Research Centre Mumbai - 400 085

Training cum Certification course on Radiation Safety Aspects in the Research Applications of Ionizing Radiation

This is to certify that

Dr. Dalip Singh Verma

successfully completed the above course conducted by Radiological Physics & Advisory Division, Bhabha Atomic Research Centre during December 01 - 09, 2014 in collaboration with Indian Association for Radiation Protection.

(Ø.A,R. Babu)

Head

Radiological Physics & Advisory Division

December 9, 2014 CT & CRS, Anushaktinagar Mumbai – 400 094