



7.1.3 Institution waste management practices include

- 1. Segregation of waste.



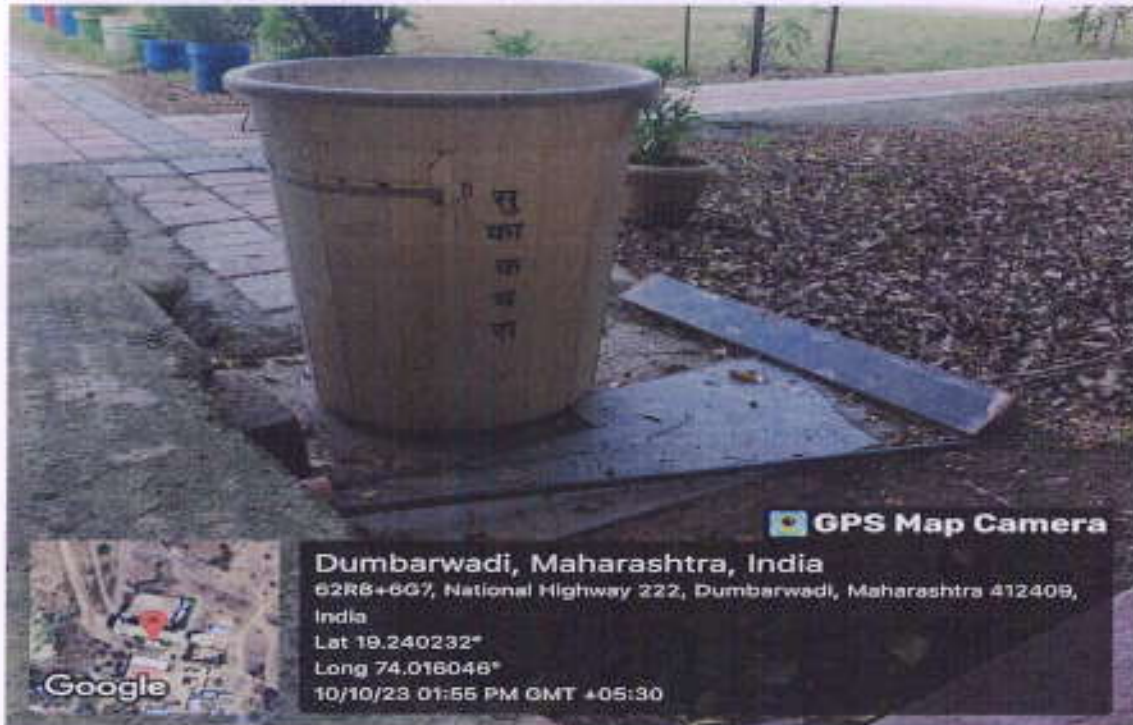
Waste segregation in Institution campus is the practice of sorting and separating different types of waste into distinct categories before disposal. This process promotes recycling, reduces the volume of waste sent to landfills, and supports environmental sustainability.




Principal
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- Solid waste management –



Effective solid waste management not only keeps Institution campus clean and pleasant but also contributes to environmental sustainability by reducing waste, conserving resources, and minimizing the carbon footprint associated with waste disposal. It's an important aspect of promoting responsible environmental stewardship within the campus community.



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[Signature]
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▪ Liquid Waste Management-



Effective liquid waste management not only keeps Institution campus clean and pleasant but also contributes to environmental sustainability by reducing waste and conserving resources. It's an important aspect of promoting responsible environmental stewardship within the campus community.



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▪ 2.E-Waste Management.



E-waste management on Institution campus is a critical aspect of environmental sustainability and responsible waste disposal. E-waste management is an integral part of Institutions campus's sustainability efforts. Responsible disposal and recycling of electronic devices contribute to a cleaner environment, reduce resource wastage, and educate the campus community about their role in environmental conservation.



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▪ 3.Vermicompost.



What is Vermicomposting?

- ▶ The raising and production of earthworms and harvesting worm castings
- ▶ Using worms to decompose organic food waste, turning the waste into a nutrient-rich material capable of supplying necessary nutrients to help sustain plant growth.
- ▶ Vermicompost is similar to regular compost, except that worms take part in the composting process.





▪ 4.Compost Pit.



Compost pits on college campus serve as eco-friendly solutions for waste reduction and soil enrichment. They promote sustainability, educate the campus community about environmental responsibility, and produce valuable compost for use in landscaping and gardening projects.





▪ 5. Plastic Free Campus.



This initiative aligns with broader environmental goals, reduces plastic waste in the region, and sets an example for other institutions and communities to follow, promoting a sustainable future.

