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### **Declaration**

### **Metric 7.1.2**

I declare that all the data, pictures, reports and other information enclosed in the criteria are authentic to the best of my knowledge.

Criteria In-charge

Mr. Vishal Wankhade

Thoughout



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# Policy of Management of The Various Types of Degradable and Non-degradable Waste

#### Introduction

Swami Vivekanand College of Engineering (SVCE) is committed to maintaining a clean and sustainable campus environment. Effective waste management is essential for achieving this goal. This policy document outlines the strategies and practices adopted by SVCE for the management of various types of degradable and non-degradable waste.

#### **Objectives**

- To minimize the environmental impact of waste generated on campus.
- To promote the segregation, collection, and proper disposal of waste.
- To convert organic waste into compost, reducing landfill waste.
- To comply with local waste management regulations and policies.

#### **Waste Segregation and Collection**

#### a) Five-Type Bin Segregation System

SVCE has adopted a five-type bin segregation system to ensure effective waste management. These bins are installed at various strategic locations across the campus. The types of bins include:

- **Green Bins** for organic waste (e.g., food scraps, garden waste)
  - Blue Bins for paper and cardboard
  - **Red Bins** for plastic waste

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- Yellow Bins for metal waste
- Black Bins for non-recyclable waste

#### b) Two-Bin System

In alignment with the policy of the Indore Municipal Corporation, SVCE also utilizes a two-bin system for general waste collection:

- Green Bins for wet waste
- Blue Bins for dry waste

The waste collected in these bins is managed through the Gram Panchayat garbage collection facility, ensuring efficient and compliant disposal.

#### **Waste Processing and Recycling**

• Kitchen Waste Processing Unit

SVCE has installed a kitchen waste processing unit to convert kitchen waste into compost. This unit processes organic waste from campus kitchens, turning it into valuable compost that can be used for gardening and landscaping on campus

**Director** 

SVGI, Indore

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