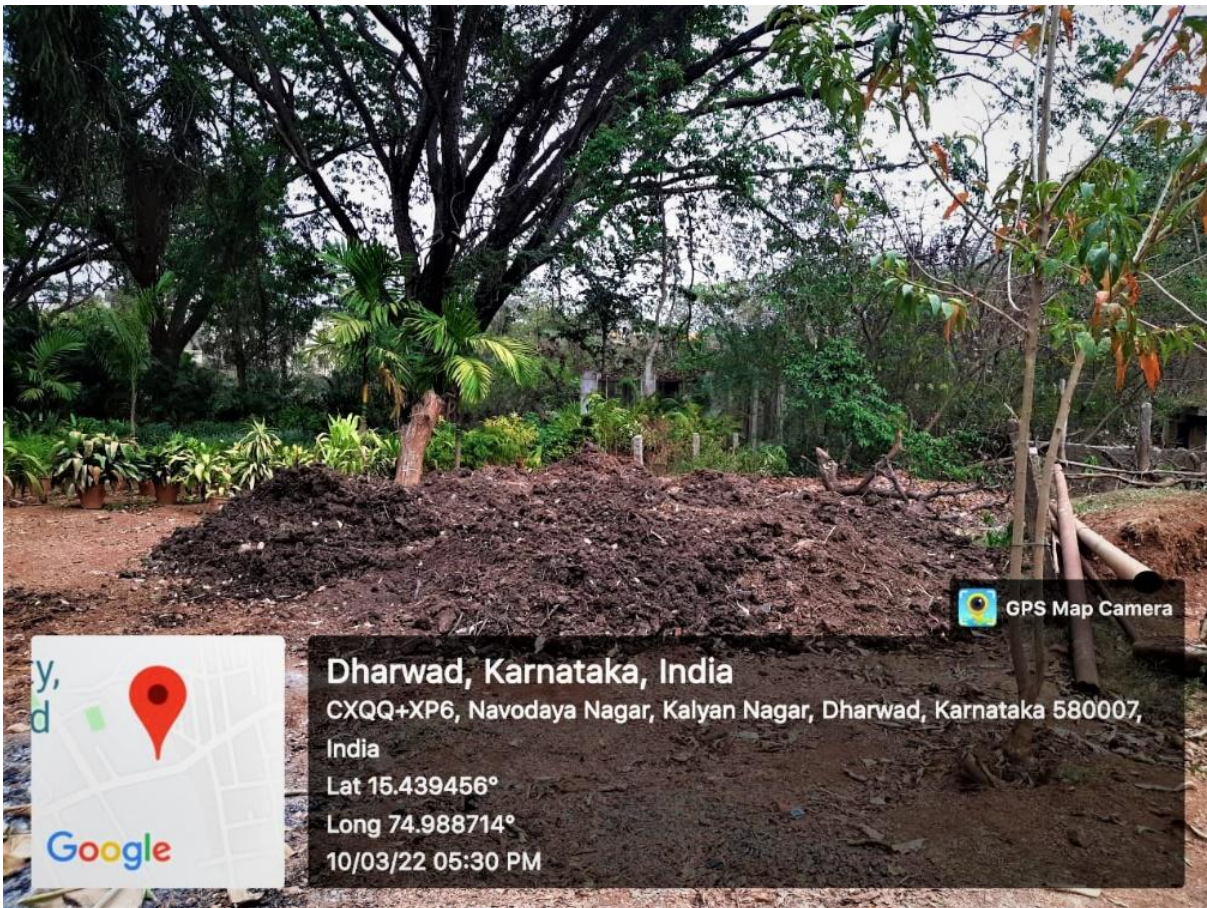
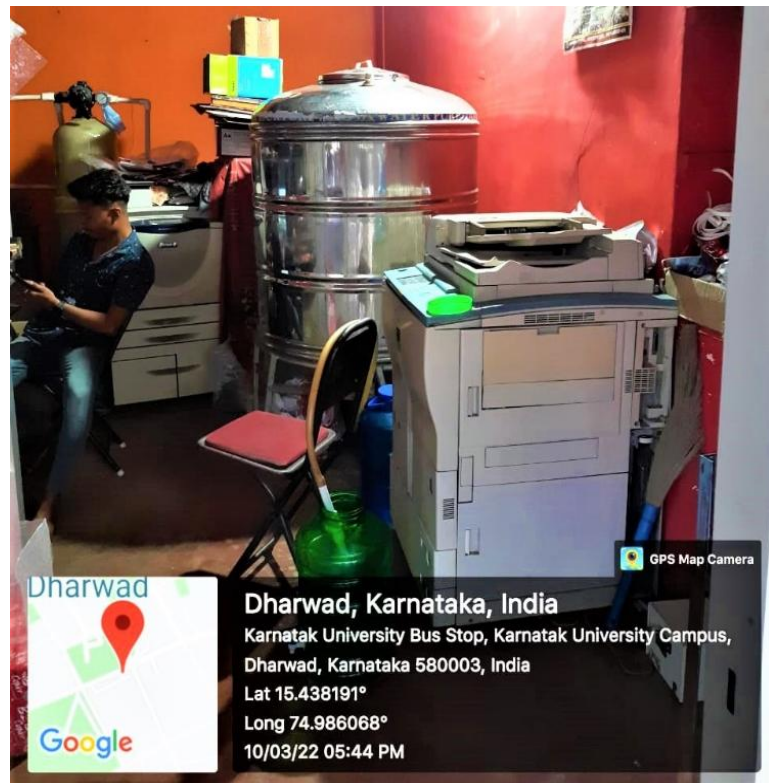


(Supporting documents for 7.1.3)



Solid waste management through composting in the campus



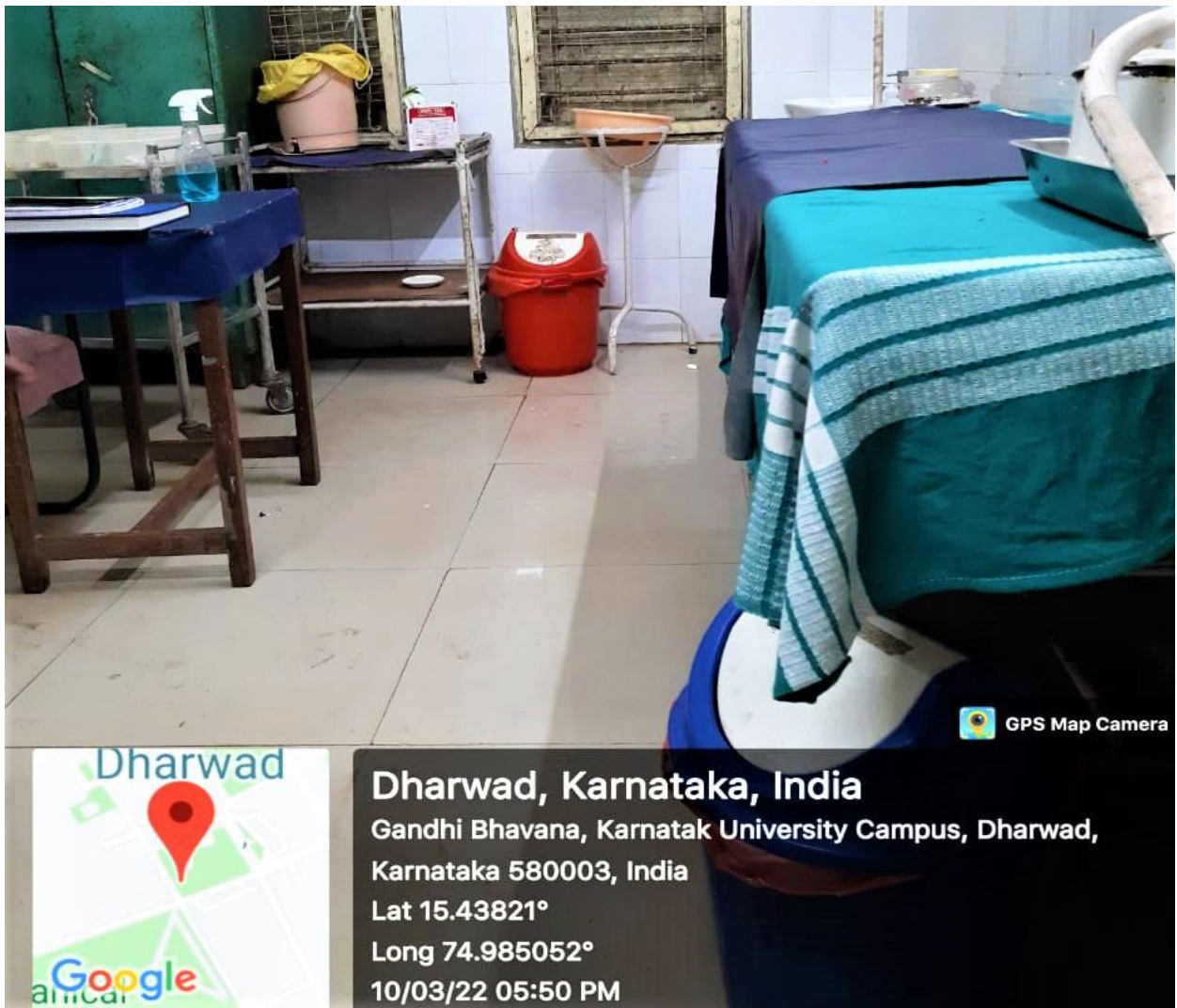
Water filtration units in the campus



University Garden maintained with recycled water



The water outlet from the filtering unit is diverted towards plants



Segregation of Bio-medical wastes in the University health center

201 53071

**KARNATAKA STATE POLLUTION CONTROL
BOARD**

Ground Floor, Plot No.4, Lakkamanahalli Industrial Area, P.B Road
Dharwad - 580 004.

(SEE RULE 3(3) AND 7(5))

(Authorization for Generation, Collection, Reception, Storage,
Transportation, Treatment, Disposal and/or handling Bio-Medical Waste.)

Authorization No. 168/1256

Date: 27 AUG 2018

1. The Occupier of **M/s. Karnataka University Health Centre**, is hereby granted an authorization to operate a facility for Generation, Collection, Reception, Storage, Transportation, Treatment and Disposal of Bio-Medical Waste in the premises situated at **Karnataka University, Dharwad**
2. This authorization is granted to the above Clinics for Generation, Collection, Reception, Storage, Transportation of the following categories of Bio-Medical Waste for treatment and disposal as indicated under Col.No.3.

Category	Type of Waste Category	Quantity permitted for Handling KG/day	Treatment & disposal method (3)
Yellow	A) Solid wastes	0.500	Shall hand over to CBMWTF
Red	Contaminated Waste (Recyclable)	----	-----
White (Translucent)	Waste Sharps including Metals	0.750	Shall hand over to CBMWTF
Blue	Glassware:	----	-----
	Metallic Body Impacts	----	-----

CBWTF: - Hubli Dharwad Bio Medical Waste Treatment Facility

3. This authorization granted is valid for **LIFE TIME** unless there is change / variation in the activity. If there is any change / variation, the applicant shall submit a fresh application in Form-II for modification of the conditions of authorization.
4. This authorization is issued subject to the terms and conditions enclosed and to such conditions as may be specified in the Rules for the time being in force under the Environment (Protection) Act, 1986.
5. It is the duty of every occupier to ensure that, all the biomedical waste generated is handled and disposed scientifically as per the Rules without causing any adverse effect to human health and the environment.

Agreement copy between the University and Karnataka State Pollution Control Board
towards Safe disposal of the Bio-medical waste