



7.1
**Institutional values and
Social responsibility**

CONTENT
7.1.2
**Geo-tagged photographs/videos of the
facilities**



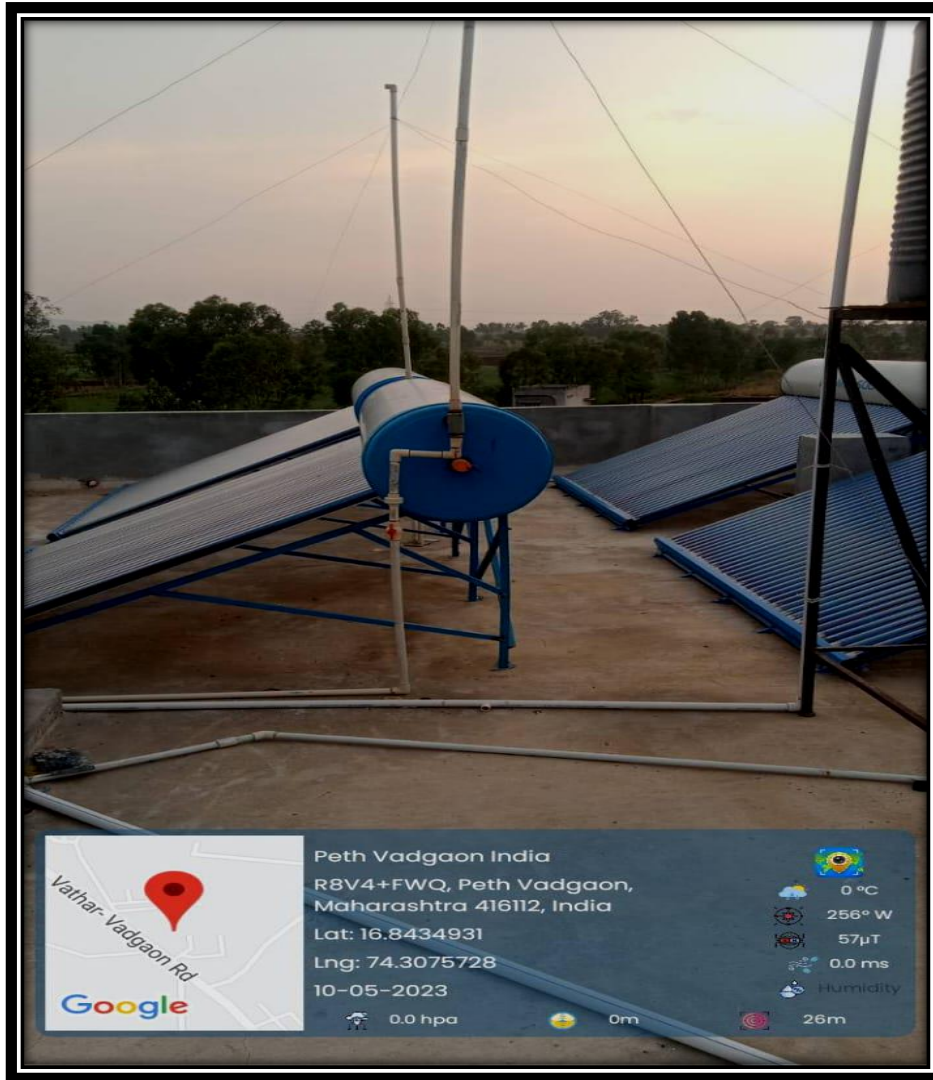
INDEX

Sr. No.	Details	Page No.
1	Solar panel's at girls hostel	3
2	Use of Led Lights	4
3	Use of energy efficient equipment	5
4	Disposal of Waste	6
5	Sanitary Napkin Vending and Disposal Machine	7
6	Solid Waste Collection Vehicle	8
7	Water treatment plant	9
8	Supply of recycled water to garden	10
9	Facility for different Solid Waste	11
10	Collection of Bio waste by SS Services	12
11	Facility for Hazardous substance	13
12	Rain water harvesting	14
13	Rain Water Collection And Percolation	15
14	Green Campus	16
15	Two Wheeler Parking	17
16	Plastic free Drive	18
17	Wheelchair Facility for Divyangjan candidates	19
18	Railing for the Divyangjan candidates	20
19	Special Toilets for Divyangjan candidates	21





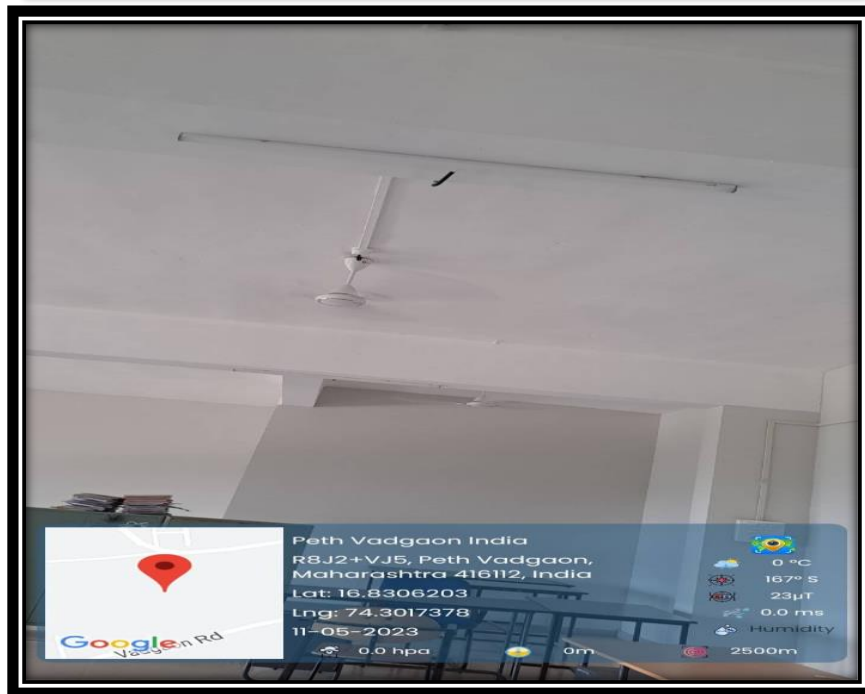
Solar panel's at girl's hostel



[Back to Index](#)



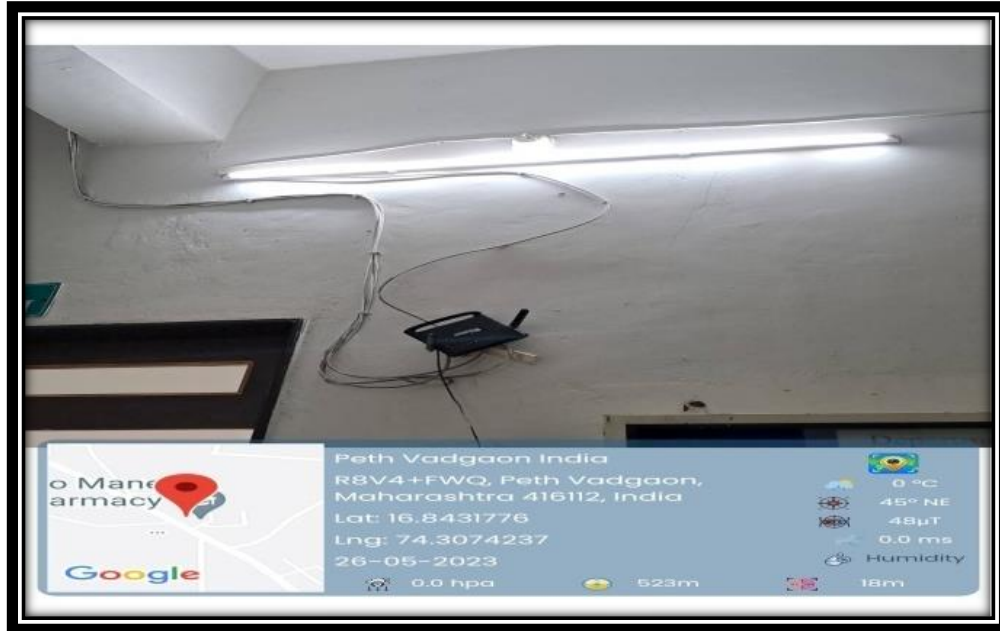
Use of led lights



[Back to Index](#)



Use of energy efficient equipment



[Back to Index](#)



Disposal of Waste



[Back to Index](#)



Sanitary Napkin Vending and Disposal Machine



[Back to Index](#)



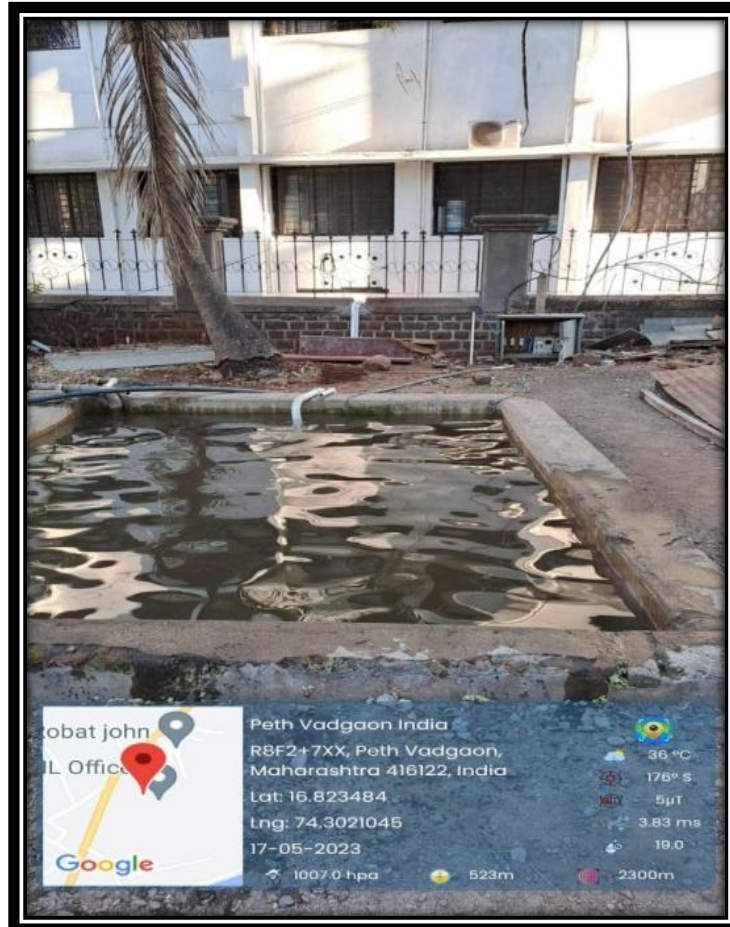
Solid Waste Collection Vehicle



[Back to Index](#)



Water treatment plant



[Back to Index](#)



Supply of recycled water to garden



[Back to Index](#)



Facility for different solid waste



[Back to Index](#)



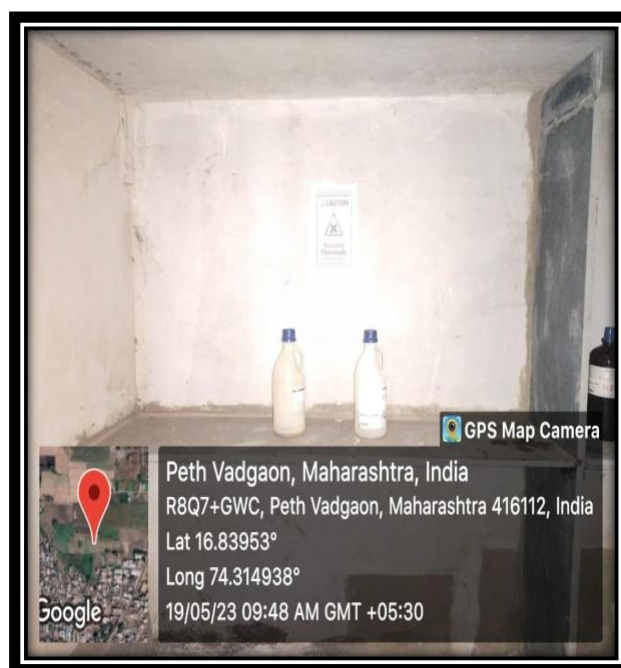
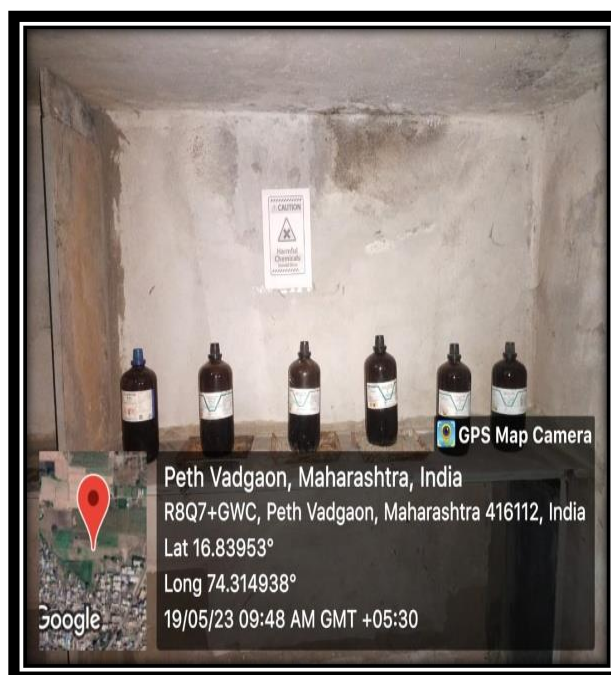
Collection of Bio waste by SS services



[Back to Index](#)



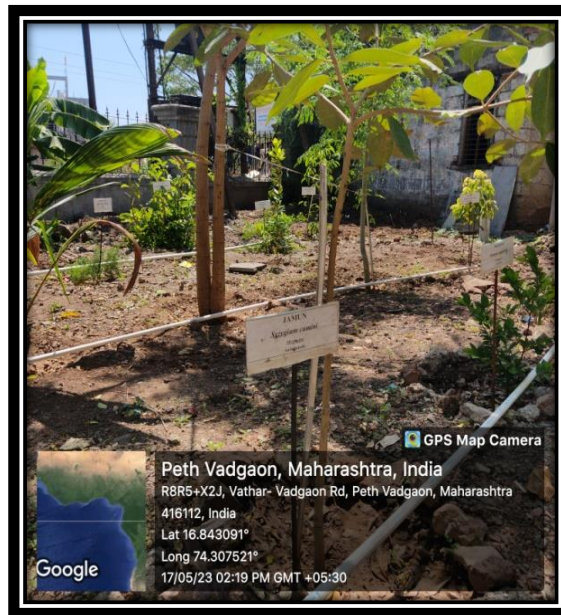
Facility for Hazardous substance



[Back to Index](#)



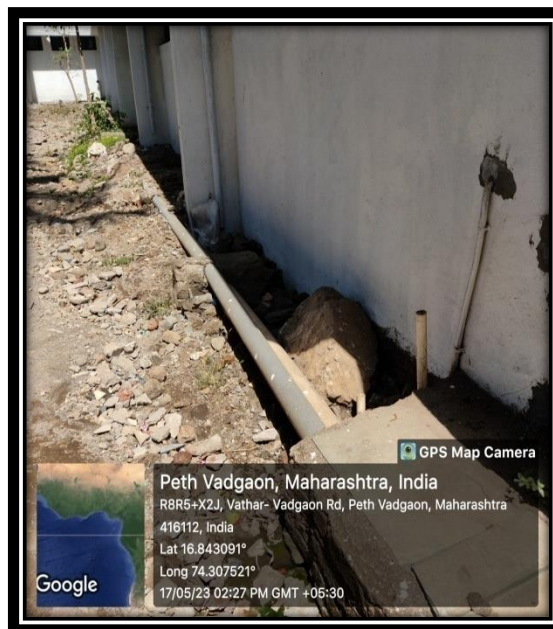
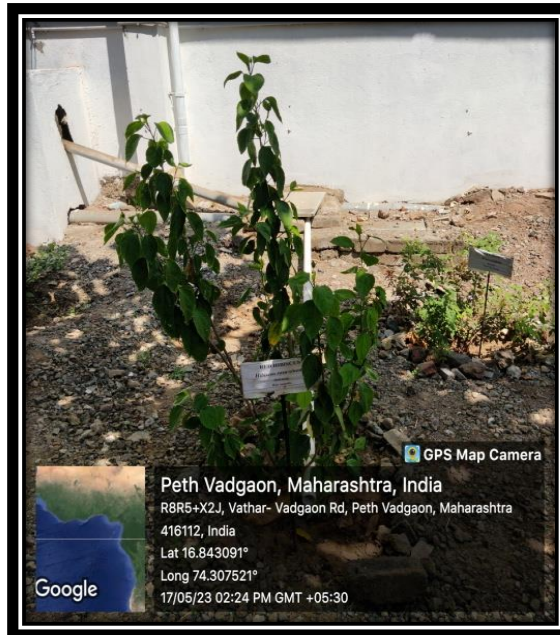
Rain water harvesting



[Back to Index](#)



Rain Water Collection and Percolation



[Back to Index](#)



Green Campus



[Back to Index](#)



Two Wheeler Parking



[Back to Index](#)



Plastic free Drive



[Back to Index](#)



Wheelchair Facility for Divyangjan candidates



[Back to Index](#)



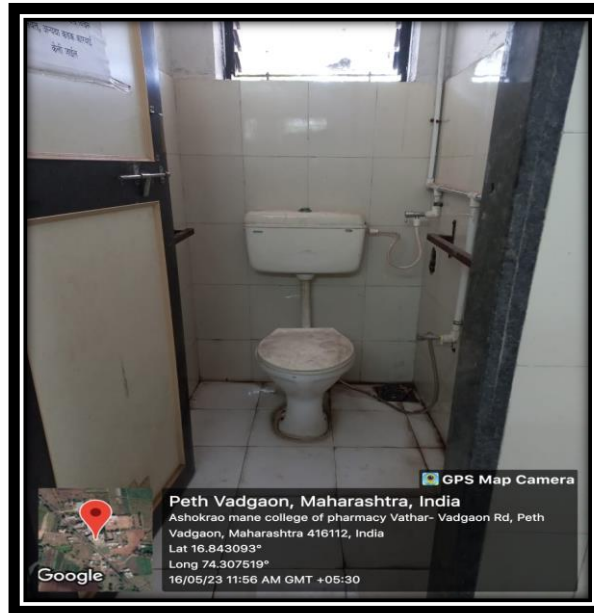
Railing for the Divyangjan candidates



[Back to Index](#)



Special Toilets for Divyangjan candidates



[Back to Index](#)