



7.1.3	<p>Facilities in the Institution for the management of the following types of degradable and non-degradable waste</p> <p>Solid waste management Liquid waste management Biomedical waste management E-waste management Waste recycling system Hazardous chemicals and radioactive waste management</p>
--------------	---

Geo-tagged photographs of the facilities

Contents

1 Geo-tagged photographs of the facilities 2

1.1 Solid. Liquid, Gaseous Waste analysis instrument facilities 2

1.2 Organic Waste Composter Machine for Solid Waste Disposal 3

1.3 SARJAN: Skill Centre for Solid Waste Management (Wealth from waste)..... 4

1.4 PARIVARTAN – Skill Centre - Paper recycling Unit..... 8

1.5 Waste segregation bins..... 19

1.6 Plastic Waste Recycling 21

1.7 Liquid waste recycling (Solvent reclamation) 22

1.8 Biowaste Disposal 23

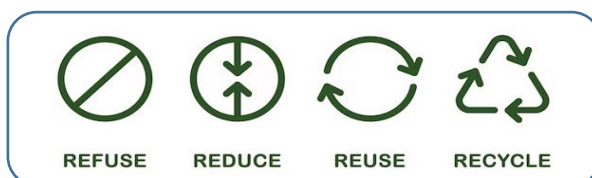
1.9 Certificates of the awards received from recognized agency..... 24

1.10 Representative Photographs 26

1.11 Collection & Distribution of woollen cloths for reuse of the material & reduction in wastage..... 28

1.12 Wastewater recycling 31

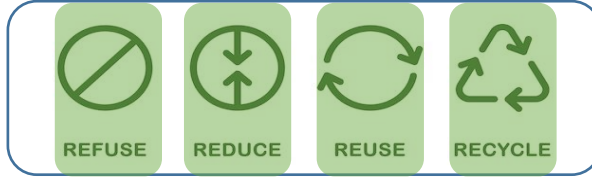
1.13 Wet-Scrubber for Hazardous chemicals fumes 48





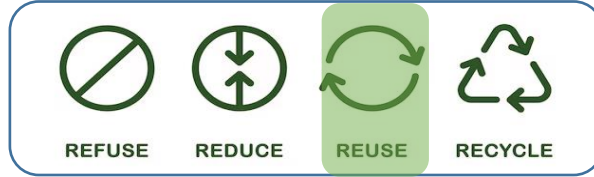
1 GEO-TAGGED PHOTOGRAPHS OF THE FACILITIES

1.1 SOLID, LIQUID, GASEOUS WASTE ANALYSIS INSTRUMENT FACILITIES





1.2 ORGANIC WASTE COMPOSTER MACHINE FOR SOLID WASTE DISPOSAL



Organic waste composter

Capacity: 25 kg / Day

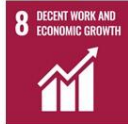
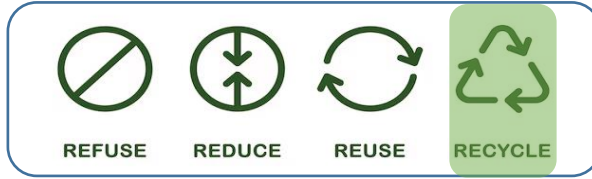
Input: Organic waste collected from campus

Output: Compost





1.3 SARJAN: SKILL CENTRE FOR SOLID WASTE MANAGEMENT (WEALTH FROM WASTE)



Earn while learn scheme

Circular Economy

Use of Best out of Waste prepared from Agricultural Waste –Decorative Bouquet by Sarjan Forum

Sarjan Forum





'Swami shreeji'



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SARJAN

Step : I Boiling The Water, Add Some Food Colour

Step : II Now Add The Raw Maize Leaves, Mix It Very Well



Step : III

After The Boiling Process
Let The Maize Leaves To Dry

Dry process :
One whole night



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Step : IV iron process
iron to the maize leaves using iron and newspaper



Step : V cut the leaves shapes, making
flowers using cutting leaves or a petals



Step : VI you can make your own creativity
1: flower bouquet, 2 : card making, 3 : flower vase



Name & Signature
of Resource person with date

Name & Signature
of Co-ordinator with date

Name & Signature
of HOD with Date

+91 281 2563445 +91 281 2563952 admin@atmiyauni.ac.in www.atmiyauni.ac.in





Impact: List of waste Utilized



Student's Making Product	Biodegradable Waste	Kg/Year
Bouquet (Handy)	Maize leaf	20 Kg / Kharif Crop Year June to September
Pen Stand	Cotton ball's	5 Kg / Year
Tea Coaster	Tree's stick	5 Kg / Year
Jute bags (Potali bags)	Jawar seeds stick	10 Kg / Year May to July
Wooden Bouquet (Chair, Cart)	Pista sholl	10 Kg / Year
AJ Bouquet	Wheat seeds stick	10 Kg / Year Rabi crop October to November
Different File Folder	Maize stick	40 Kg / Year June to September
Card Making (According to function, ex. Birthday Celebration)	Different type of leaves	3 Kg / Year According to season
Garland	Jute bag / cover	Depend of the waste (Around 50 pcs.)
	Jute thread	Depend of the waste

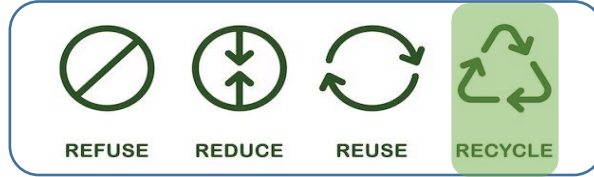
Note : We can use according to season and collecting waste material.

- Ex. **Kharif Crop :** June to July
Rabi Crop : September to October
Summer Crop : January to March





1.4 PARIVARTAN – SKILL CENTRE - PAPER RECYCLING UNIT



Inhouse Paper Recycling Plant

- Best out of Waste Paper Recycling
- Paper Thickness customization facility
- Reduction of environment waste





परिवर्तन

In today's world, where environmental concerns are at the forefront of global discourse, the importance of sustainable practices cannot be overstated. The depletion of natural resources and the accumulation of waste pose significant threats to our planet's health. In this context, the establishment of a paper recycling unit emerges as a commendable endeavor. This report aims to explore the intricacies of such a unit, elucidating its objectives, processes, outcomes, benefits, and its crucial role in fostering an environmentally conscious society.

➤ **Objectives:**

The primary objective of a paper recycling unit is to mitigate the adverse environmental impacts associated with conventional paper production and disposal. Key objectives include:



1. **Resource Conservation:** Reduce the demand for virgin wood pulp, thereby conserving forests and preserving biodiversity.
2. **Waste Reduction:** Minimize the volume of paper waste sent to landfills, alleviating the burden on waste management systems.
3. **Energy Savings:** Decrease the energy consumption and carbon emissions involved in paper manufacturing processes.
4. **Promotion of Circular Economy:** Facilitate the transition towards a circular economy by reintroducing recycled paper into the production cycle.
5. **Environmental Awareness:** Foster awareness and education regarding the importance of recycling and sustainable consumption practices.

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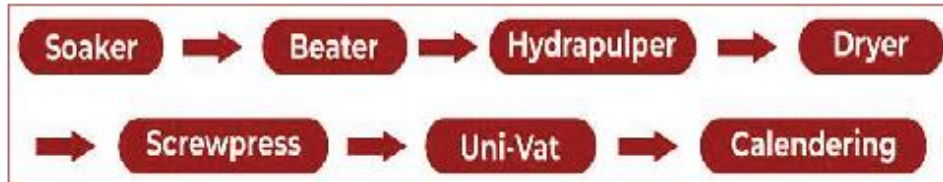




पत्र वत्तन

➤ **Process:**

The process of paper recycling involves several distinct stages:



➤ **Outcomes:**

The establishment of a paper recycling unit yields several notable outcomes:

1. **Production of Recycled Paper:** The primary outcome is the production of high-quality recycled paper products suitable for various applications, including printing, packaging, and stationery.
2. **Resource Conservation:** By recycling paper, significant quantities of water, energy, and raw materials are conserved, reducing the environmental footprint of paper production.
3. **Waste Diversion:** Recycling paper waste diverts it from landfills, extending their lifespan and reducing the need for additional waste disposal infrastructure.

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परिवर्तन

4. **Economic Opportunities:** Recycling initiatives create employment opportunities across the value chain, from collection and sorting to processing and distribution.

➤ **Impacts:**

The Impacts of a paper recycling unit are multifaceted:

1. Environmental Preservation
2. Energy Efficiency
3. Waste Management
4. Community Engagement
5. Environmental Education
6. Demonstration of Sustainable Practices
7. Reduction of Environmental Impact



8. Cost Savings
9. Integration of Sustainability into Curriculum
10. Student Engagement and Empowerment
11. Community Building
12. Enhanced Reputation
13. Innovation and Creativity
14. Long-term Sustainability

Year	Total paper Recycled	Material Produced
		Filter paper sheet (46*57 cm)
2019-20	880 Kg	28,160
2020-21	475 Kg	15,200
2021-22	635 kg	20,320
2022-23	590 Kg	18,880
2023-24	520 Kg	16,640
In last 5 years	3090kg	99,200

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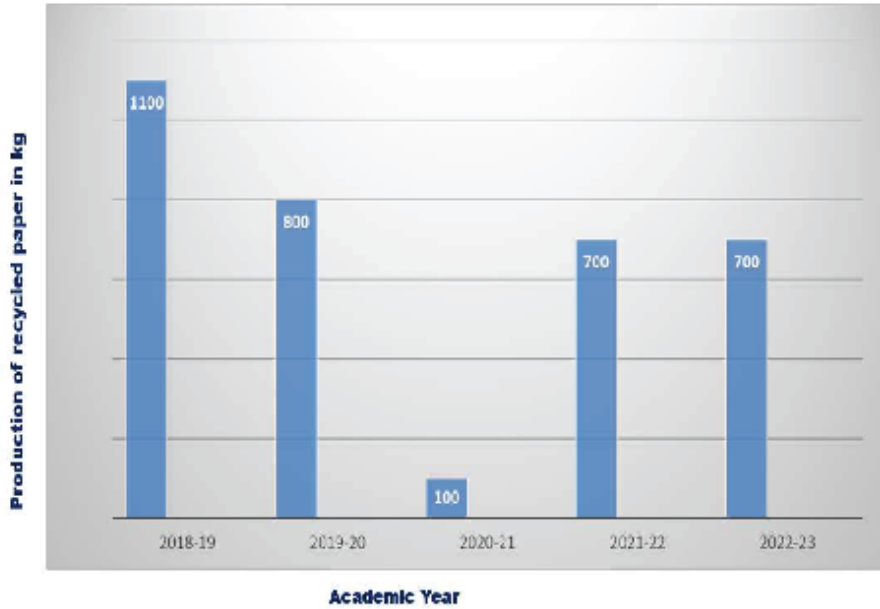
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पत्र वतन



➤ By using recycled paper, we can save trees and how one tree can be useful to environment is;

- Recycling of water worth Rs. 41 lakhs.
- It emits 700 kg of oxygen.
- It absorbs 20 kg of dust in a year.
- It decreases temperature by 3 - 4 °C.
- It produces oxygen worth Rs. 17.50 lakhs.
- It prevents erosion of soil Rs. 18 lakhs.
- It controls air pollution of worth Rs. 35 lakhs.

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➤ **Environmentally Friendly Practices:**

Paper recycling is inherently environmentally friendly due to its reliance on sustainable practices and the conservation of natural resources. Key environmentally friendly practices include:

1. **Reduced Deforestation**
2. **Water Conservation**
3. **Air Quality Improvement**
4. **Landfill Diversion**



A paper recycling unit represents a cornerstone of sustainable development, offering a tangible pathway towards a greener, more resilient future. By embracing recycling principles and promoting environmental stewardship, we can protect our planet for future generations while fostering economic prosperity and social equity.

➤ **Sustainable Development Goals:**

Implementing a paper recycling unit in an educational institute aligns with several Sustainable Development Goals (SDGs) outlined by the United Nations. Here's how such an initiative contributes to fulfilling these goals:



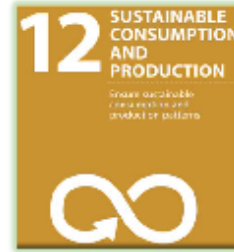
1. **SDG 4: Quality Education:** By integrating sustainability practices such as paper recycling into the curriculum, educational institutes promote quality education that fosters environmental literacy, critical thinking, and problem-solving skills. Students gain hands-on experience in sustainability initiatives, preparing them to address global challenges and contribute to sustainable development.





पत्रवर्तन

2. **SDG 12: Responsible Consumption and Production:** A paper recycling unit encourages responsible consumption and production patterns by reducing paper waste, conserving resources, and minimizing environmental impact. Through waste reduction strategies and recycling initiatives, educational institutes demonstrate a commitment to sustainable resource management and contribute to achieving SDG 12 targets.



3. **SDG 13: Climate Action:** Recycling paper reduces greenhouse gas emissions associated with paper production, landfilling, and incineration. By diverting paper waste from landfills and promoting circular economy principles, educational institutes mitigate climate change impacts and support efforts to achieve SDG 13 objectives related to emission reduction and climate resilience.

4. **SDG 15: Life on Land:** Forest conservation is integral to paper recycling, as it reduces the demand for virgin wood pulp derived from deforestation. By preserving forests and biodiversity, educational institutes contribute to SDG 15 targets aimed at halting biodiversity loss, restoring ecosystems, and promoting sustainable land use practices.



5. **SDG 17: Partnerships for the Goals:** Collaboration between educational institutes, government agencies, businesses, and community organizations is essential for advancing sustainable development goals. By engaging stakeholders in paper recycling initiatives, educational institutes foster partnerships for sustainable development and demonstrate the power of collective action in achieving common objectives.

Overall, implementing a paper recycling unit in an educational institute not only contributes to specific SDGs but also fosters a culture of sustainability, innovation, and social responsibility among students, faculty, staff, and the broader community. By aligning





their activities with the SDGs, educational institutes play a crucial role in addressing global challenges and building a more sustainable future for all.

➤ **Earn while learn**

Implementing a "earn while you learn" program within a paper recycling initiative in an educational institute can provide students with valuable opportunities to gain practical experience, develop essential skills, and earn income simultaneously.

- 2018-2019 - 20 students get benefited
- 2019-2020 - 20 students get benefited
- 2021-2022 - 20 students get benefited
- 2022-2023 - 20 students get benefited

Here's how students can participate and earn while learning in a paper recycling program:

- 1. Participation in Recycling Operations:** Students can actively participate in various aspects of the paper recycling process, including waste paper collection, sorting, pulping, cleaning, refining, and papermaking. They can work alongside faculty, staff, and industry professionals to gain hands-on experience and contribute to the recycling operation.
- 2. Training and Skill Development:** Students can receive training and mentorship to develop skills relevant to the paper recycling industry, such as machine operation, quality control, safety protocols, environmental management, and teamwork. They can also learn about sustainability principles, waste management practices, and circular economy concepts through practical experience.
- 3. Work-Study Programs:** Educational institutes can establish work-study programs or cooperative education opportunities that allow students to work part-time or during semester breaks in the paper recycling facility. Students can earn wages or stipends based on their contributions to the recycling operation, providing financial support while pursuing their studies.
- 4. Internships and Apprenticeships:** Students can participate in internships or apprenticeship programs offered by the educational institute or partnering organizations involved in paper recycling. These programs provide structured learning experiences, on-the-job training, and mentorship under industry professionals, allowing students to earn income and gain valuable industry insights.

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पत्रवार्ता

5. Entrepreneurial Opportunities: Students with entrepreneurial aspirations can explore business opportunities related to paper recycling, such as starting their own recycling initiatives, developing innovative products or services, or launching sustainable ventures. Educational institutes can provide support, resources, and incubation programs to help students turn their ideas into viable business ventures.

6. Research and Innovation Projects: Students can engage in research projects, innovation challenges, or capstone projects related to paper recycling and sustainability. They can collaborate with faculty mentors, industry partners, and fellow students to explore new technologies, process improvements, and market innovations in the paper recycling sector.

7. Community Outreach and Education: Students can take on roles as ambassadors or educators to raise awareness about paper recycling, waste reduction, and environmental conservation within the campus community and beyond. They can organize outreach events, workshops, and educational campaigns to promote sustainable behaviors and engage the public in recycling initiatives.

8. Recognition and Incentives: Educational institutes can provide incentives, awards, or recognition to students who actively participate in paper recycling programs and demonstrate exceptional performance, leadership, or innovation. These incentives can motivate students to actively engage in recycling activities and strive for excellence in their contributions.

By incorporating "earn while you learn" opportunities into paper recycling initiatives, educational institutes can empower students to gain practical skills, earn income, and make meaningful contributions to sustainability efforts while pursuing their academic goals. This approach not only enhances students' educational experiences but also fosters a culture of entrepreneurship, innovation, and social responsibility within the campus community.

➤ **Production of Recycled paper**

- 2018-2019 – 1100 kg
- 2019-2020 – 800 kg
- 2020-2021 – 100 kg
- 2021-2022 – 700 kg
- 2022-2023 – 700 kg

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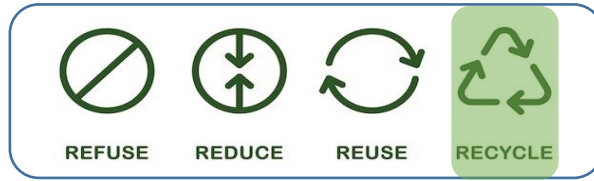


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1.5 WASTE SEGREGATION BINS



REFUSE

REDUCE

REUSE

RECYCLE



एक कदम स्वच्छता की ओर

Waste Segregation

100+

Waste Segregation Bins

Collected paper waste is recycled in inhouse plant.

PARTIAL BAN ON USE OF PLASTIC



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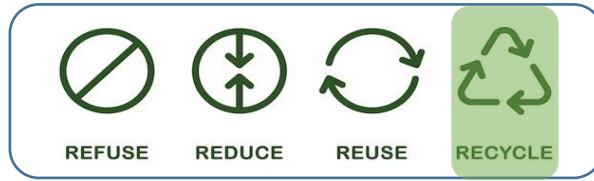


Sensor based waste bins





1.6 PLASTIC WASTE RECYCLING



Collaborating with the DDU-Smriti-Manch, Unit transforms plastic waste into sustainable products like bags and packaging materials.

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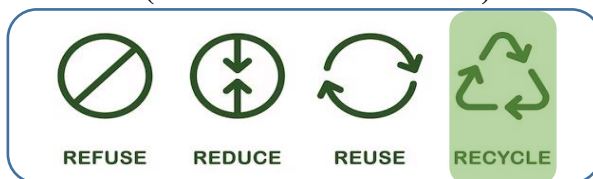
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1.7 LIQUID WASTE RECYCLING (SOLVENT RECLAMATION)



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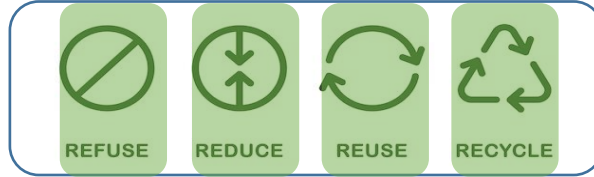
1.8 BIOWASTE DISPOSAL

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General Details Previous Versions	
Property	Value
GPS	
Latitude	22; 16; 54.639999999999...
Longitude	70; 46; 1.9599999999991...
Altitude	141.09587573647562
File	
Name	IMG_7901.HEIC
Item type	HEIC File
File location	G:\My Drive
Date created	29/11/2024 5:50 pm
Date modified	29/11/2024 5:50 pm
Size	2.13 MB
Attributes	N
Availability	
Offline status	
Shared with	
Owner	ATMIYA\govin
Computer	ATMIYA (this PC)





1.9 CERTIFICATES OF THE AWARDS RECEIVED FROM RECOGNIZED AGENCY
Kirloskar Vasundhara Green and Clean Campus Award





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NAAC – Cycle – 1
AISHE: U-0967

Criterion 7

I V & B P

KI 7.1

M 7.1.3

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1.10 REPRESENTATIVE PHOTOGRAPHS

Swachhh Bharat Abiyan (Cleanliness Drives for Waste Collection, Segregation)



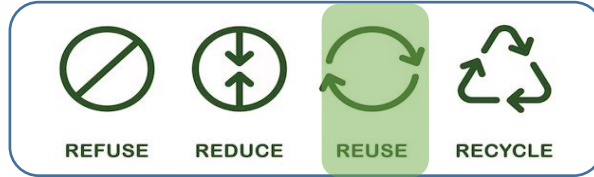


Rajkot, GJ, India
Trikon Baug, Rajkot, 360001, GJ, India
Lat 22.297816, Long 70.802125
10/01/2023 10:08 AM GMT+05:30
Note : Captured by GPS Map Camera





1.11 COLLECTION & DISTRIBUTION OF WOOLLEN CLOTHS FOR REUSE OF THE MATERIAL & REDUCTION IN WASTAGE





Plantation





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Criterion 7

I V & B P

KI 7.1

M 7.1.3



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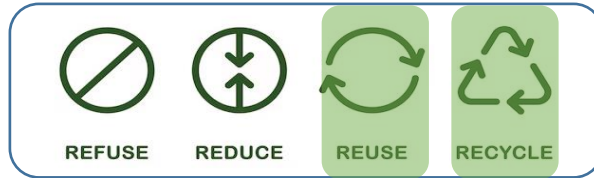




1.12 WASTEWATER RECYCLING

1.12.1 Geo-tagged photographs of the facilities.

Waste water is recycled for gardening and mist formation in *Niramay* terrace garden.





Waste water testing facilities





UV-VIS. SPECTROMETER

Latitude	22.281661	Date	Sat, 11/16/2024
Longitude	70.767641	Local	02:41:43 PM
		GMT	09:11:43 AM
		Altitude	143.3 meters

Nana Mauva, Rajkot, 360005, Gujarat, India
Note: Atmiya University, Rajkot



COD APPRATUS

Latitude	22.281745	Date	Sat, 11/16/2024
Longitude	70.767598	Local	02:37:35 PM
		GMT	09:07:35 AM
		Altitude	143.4 meters

Nana Mauva, Rajkot, 360005, Gujarat, India
Note: Atmiya University, Rajkot





Utilization of waste water for mist formation in green house terrace farm



Reuse of reclaimed water in landscaping





Rain water analysis facilities





UV-VIS. SPECTROMETER

Latitude	22.281661	Date	Sat, 11/16/2024
Longitude	70.767641	Local	02:41:43 PM
		GMT	09:11:43 AM
		Altitude	143.3 meters

Nana Mauva, Rajkot, 360005, Gujarat, India
Note: Atmiya University, Rajkot



COD APPRATUS

Latitude	22.281745	Date	Sat, 11/16/2024
Longitude	70.767598	Local	02:37:35 PM
		GMT	09:07:35 AM
		Altitude	143.4 meters

Nana Mauva, Rajkot, 360005, Gujarat, India
Note: Atmiya University, Rajkot





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**NAAC – Cycle – 1
AISHE: U-0967**

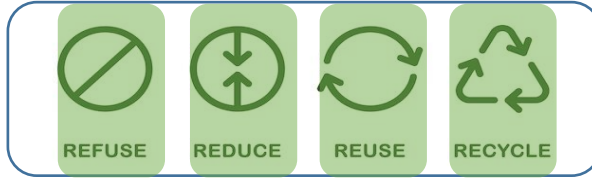
Criterion 7

I V & B P

KI 7.1

M 7.1.3

1.12.2 Bills for the purchase of equipment's for the facilities created under this metric-
Representative



Making Water Perform

H₂O Scientific™
• Consultancy • Sales • Service

Debit Memo TAX INVOICE Original For recipient

M/s.: **ATMIYA UNIVERSITY FACULTY OF SCIENCE**
Rajkot - 360005
Place of Supply : 24 Gujarat

Invoice No. : H2O/01768
Date : 23/12/2020
Chalan No. :
Chalan Dt. : / /
P.O. No. & :
Vehicle No. :

SrNo	Product Name	HSN/SAC	Qty	Rate	GST%	Amount
1	ROTAMETER ASTRAL 500 (Small)	9026	1.000	500.00	18.0	600.00
2	ROTAMETER ASTRAL 1200 (Small)	9026	1.000	600.00	18.0	600.00

GSTIN No.: 24AAEPH3292M1Z1

Total GST : Two Hundred Sixteen Only
Sub Total : 1200.00
Amount : One Thousand Four Hundred Sixteen Only

Slab	Taxable Value	Rate	Central Amount	State/UT Rate	State/UT Amount	Taxable Amount
18.00%	1200.00	5.0%	108.00	5.0%	108.00	1200.00

Central Tax : 108.00
State/UT Tax : 108.00
Grand Total : 1,416.00

Terms & Condition :
1. Goods once sold will not be taken back.
2. Interest @18% p.a. will be charged if payment is not made within due date.
3. Our risk and responsibility ceases as soon as the goods leave our premises.
4. *Subject to "Rajkot" Jurisdiction only. E.B.O.E"

Bank Name: HDFC BANK Bank A/c. No.: 0379256C005465 IFSC Code: HDFC0001699

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CHEMICALS

0 : +91 78 22 88 88 88
t : +91 281-2350808
e : h2oscientific@gmail.com
e : info@h2oscientific.co.in

Mahadev wadi Main Road, Opp. School No. 47,
Laxminagar, Rajkot-360 004. (Gujarat), India.
www.h2oscientific.co.in

Every 3,000 sheets of paper cost us a tree. Let's conserve. Reuse paper whenever it's possible.

[Handwritten Signature]

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Atmiya University, Rajkot-Gujarat-India
Atmiya University
Rajkot





PARTH ENTERPRISE

PARTH COMPLEX, 150 FILING ROAD, MAVDI CHOWKDI, RAJKOT-360004. MO.NO.:99090 40254

Debit Memo TAX INVOICE Original

M/s. : **ATMIYA UNIVERSITY(FOBC)**
 ATMIYA UNIVER "Yogidham-Gurukul" Campus,
 Kalavad Road,
RAJKOT - 360005
 Party Mo.No.:9727700541
 Place of Supply : 24-Gujarat

Invoice No. **GT/4896** Date: **16/02/2023**
 REF:- PO/207-2022-23
 MATERIAL TYPE : SINTEX
 Delivery Address

SrNo	Product Name	Code	HSN/SAC	Qty	Rate	GST%	Amount
1	SINTEX DOUBLE WALL TANK WHITE (DW) 2000L <i>Water Tank</i>	CCWS-0200-01-	39251000	1.000	14915.25	18.0	14915.25

GSTIN No.: 24AKIPB780BD1Z3 Company State: 24-Gujarat 1.000 Sub Total 14915.25

Bank Name : ICICI BANK
 Bank A/c. No. : 183505001303
 RTGS/IFSC Code : ICIC0001635
 Bank Branch : Laxminagar,Rajkot-360004

Total GST : Two Thousand Six Hundred Eighty Four And Seventy Four Paise Only
 Bill Amount : Seventeen Thousand Six Hundred Only


Ratewise GST Summary :					
GST Slab	Taxable Value	C/I GST	C/I GST Amt.	SGST	SGST Amt.
18.00%	14915.25	9.00%	1342.37	9.00%	1342.37

Note : PO NO. AUF0BC/chemical/PO/207-2022-23 (Jitendralal-G1038Y3448)

Taxable Amount: 14915.25
 Central Tax: 1342.37
 State/UT Tax: 1342.37

ROUND OFF: 0.01
Grand Total: 17,600.00

Terms & Condition :
 1. Goods once sold will not be taken back.
 2. Interest @18% p.a. will be charged if payment is not made within due date.
 3. Our risk and responsibility ceases as soon as the goods leave our premises.
 4. *Subject to 'RAJKOT' Jurisdiction only. 'E.&O.E'

For, PARTH ENTERPRISE

 (Authorised Signatory)





Tax Invoice

SHUBHAM WATER SOLUTION PVT LTD SR NO 28, SHIVAM IND. ESTATE, PLOT NO-47, GONDAL ROAD, RAJKOT-360002, GUJARAT 9824411256 GSTIN/UIN: 24AAOCS9186N1ZC State Name : Gujarat, Code : 24 E-Mail : shubhamro@yahoo.com Consignee (Ship to) Atmiya University Yogidham, Kalawad Road, Rajkot - (Gujarat) State Name : Gujarat, Code : 24 Contact : , , 9727700506 E-Mail : store@atis.edu.in Buyer (Bill to) Atmiya University Yogidham, Kalawad Road, Rajkot - (Gujarat) State Name : Gujarat, Code : 24 Contact : , , 9727700506 E-Mail : store@atis.edu.in		Invoice No. SWS/R/109 Delivery Note Reference No. & Date. dt. 23-Nov-23 Buyer's Order No. Dispatch Doc No. Dispatched through Rikshaw Terms of Delivery	Dated 23-Nov-23 Mode/Terms of Payment 30 Days Other References Phone Call Dated Delivery Note Date Destination Rajkot
--	--	--	--

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	20" * 4" Bag Filtre Bag	84219900	20 Nos	180.00	Nos	3,600.00
2	20" * 4" Filter Cartridge - <i>Spun filter carts</i>	84219900	20 Nos	250.00	Nos	5,000.00
3	Membrane Cleaner A 5KG <i>RO Chemical</i>	38249022	4 Nos	750.00	Nos	3,000.00
4	Membrane Cleaner B 5KG <i>RO Chemical</i>	38249022	4 Nos	750.00	Nos	3,000.00
						14,800.00
						Output CGST
						1,314.00
						Output SGST
						1,314.00
Total			48 Nos			17,228.00

Amount Chargeable (in words) **INR Seventeen Thousand Two Hundred Twenty Eight Only** E & O/E

HSN/SAC	Taxable Value	CGST		SGST/UTGST		Total Tax Amount
		Rate	Amount	Rate	Amount	
84219900	8,600.00	9%	774.00	9%	774.00	1,548.00
38249022	6,000.00	9%	540.00	9%	540.00	1,080.00
Total	14,600.00		1,314.00		1,314.00	2,628.00

Tax Amount (in words) : **INR Two Thousand Six Hundred Twenty Eight Only**

Company's Bank Details
 A/c Holder's Name : SHUBHAM WATER SOLUTION PVT LTD
 Bank Name : H D F C Bank
 A/c No. : 01012980013904
 Branch & IFS Code : MAIN BRANCH & HDFC0000101
 SWIFT Code :
 for SHUBHAM WATER SOLUTION PVT LTD
[Signature]
 Authorised Signatory

Declaration
 We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

This is a Computer Generated Invoice

[Handwritten Signature]





ATMIYA UNIVERSITY

NAAC – Cycle – 1
AISHE: U-0967

Criterion 7

I V & B P

KI 7.1

M 7.1.3



Kanta Vikasgruh Circle, Dhebar Road, Nr. Meladimsta Temple, Rajkot, Gujarat, India, Tel: 9687615604

GSTIN Number: 24ABEC50864632g		Transport Name: A B R Parcel Service		Vehicle No:																																																																
Invoice No: 93998888		Lr. No: X		Date of Supply: 14/04/2023																																																																
Invoice Date: 14/04/2023		Lr. Date: 14/04/2023		Place of Supply: Gujarat																																																																
Order Number:		Way Bill No.:																																																																		
Recipient (Bill to): Atmiya University Yogeshwar Gurukul Campus Kalsavad Road Rajkot-360005 Gujarat			Consignee (Ship to): Atmiya University Yogeshwar Gurukul Campus Kalsavad Road Rajkot-360005 Gujarat																																																																	
Phone No: 9727700541, 9623321085			Phone No: 9623321085																																																																	
State Code: 24			State Code: 24																																																																	
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Sl. No.	HSN Code	Qty	Unit	Rate	Amount	Taxable Value	Tax	Total																																																												
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		6829.58	6829.58																																																																	
INR Eighty-nine Thousand Five Hundred Forty-Three Only Page No: 1 Cont: Next Page Last Page																																																																				
(1) Our responsibility ceases on delivery of goods to the carriers or Railway station on lorry Warehouse. (2) Warranty will be as per Warranty norm mentioned in the Agreement. (3) All payments to the company should be made through bank cheque/D.D./RTGS only. No cash transactions to be done. However the company is not liable to accept the payment in the manner in which the company desires. (4) Interest @ 24% will be charged on invoices remains unpaid above agreed Credit Days Limit. (5) Goods once sold will not be taken back or Exchanged. (6) Any dispute Subject to RAJKOT Jurisdiction only.																																																																				
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct. For SILVER CONSUMER ELECTRICALS PRIVATE LIMITED Authorised Signatory																																																																				

PAID
 24/04/2023
 271041/23

SILVER CONSUMER ELECTRICALS PRIVATE LIMITED

Kanta stn Vikasgruh circle Dhebar Road, Rajkot-360002, Gujarat (India).

+91 96876 15604 | info@atmiyauniversity.edu.in | www.atmiyauniversity.edu.in

Registrar
 Atmiya University, Rajkot-Gujarat-India
 Atmiya University
 Rajkot





CHANDAN TRADERS
SUBHAM COMPLEX, NEAR GANGOTRI DAIRY, MURLIDHAR CHOCK,
SADHUVASVANI ROAD, RAJKOT, MG.-60002 50001

Debit Memo TAX INVOICE Original

To: **ATMIYA UNIVERSITY** Invoice No. : GST394
Date : 04/12/2023

RAJKOT
Place of Supply : 24-Gujarat

Sr.No	Product Name	HSN	Qty	Unit	GST Paid Rate	Rate	Amount
1	SHOWER STAND SQUARE <i>SHOWER ARM</i>	7609	3	NO.	55.00	50.00	150.00
2	BALD/VALVE BRASS 2" (50mm)	8481		NO.	1342.00	1137.29	6823.74

AID

Date: 04/12/23

GSTIN No. : 24AAHFC7127R1Z0 Taxable Amount 6973.74

Bank Name : AXIS BANK- Sadhuvasvani Road
Bank A/C. No. : 921020018955404
RTGS/IFSC Code : UTIB0004031

CGST 9.00% 627.64
SGST 9.00% 627.64
ROUND OFF -0.02
Grand Total 8,229.00

Amount: Eight Thousand Two Hundred Twenty Nine Only

Receiver Signature: *S. D. Mungra* For, CHANDAN TRADERS
(Authorized Signatory)

Terms & Condition :
1. Proof of Purchase Bill/Warranty Card must be Provided all Warranty Claims Requests.
2. Interest @18% p.a. will be charged if payment is not made within due date.
3. Goods once sold will not be taken back. 4. Subject to RAJKOT Jurisdiction only. E.S.C.E

CHANDAN TRADERS
SUBHAM COMPLEX, NEAR GANGOTRI DAIRY, MURLIDHAR CHOCK,
SADHUVASVANI ROAD, RAJKOT, MG.-60002 50001

Debit Memo TAX INVOICE Original

To: **ATMIYA UNIVERSITY** Invoice No. : GST491
Date : 15/01/2024

RAJKOT
Place of Supply : 24-Gujarat

Sr.No	Product Name	HSN	Qty	Unit	GST Paid Rate	Rate	Amount
1	MARU FLUTO BIBCOCK	8481	12	NO.	273.00	231.36	2776.32
2	PUSH BIBCOCK	8481	6	NO.	422.00	357.63	2145.70

AID

Ch. No. 240300 W.S.H

Bank: AXIS

Date: 20-1-24

GSTIN No. : 24AAHFC7127R1Z0 Taxable Amount 4922.10

Bank Name : AXIS BANK- Sadhuvasvani Road
Bank A/C. No. : 921020018955404
RTGS/IFSC Code : UTIB0004031

CGST 9.00% 442.99
SGST 9.00% 442.99
ROUND OFF -0.08
Grand Total 5,808.00

Amount: Five Thousand Eight Hundred Eight Only

Receiver Signature: *S. D. Mungra* For, CHANDAN TRADERS
(Authorized Signatory)

Terms & Condition :
1. Proof of Purchase Bill/Warranty Card must be Provided all Warranty Claims Requests.
2. Interest @18% p.a. will be charged if payment is not made within due date.
3. Goods once sold will not be taken back. 4. Subject to RAJKOT Jurisdiction only. E.S.C.E





ATMIYA UNIVERSITY

NAAC – Cycle – 1
AISHE: U-0967

Criterion 7

I V & B P

KI 7.1

M 7.1.3

Office : W/er Sarika Vihar Bridge, Ruda nagar-2, Nr. PWD Office,
Nr. University Post Office, Kalawad Road, Rajkot, Gujarat (360005)
Cell : 99981 51077, 81267 25222, Email : etcsanjaypata@gmail.com
Godown : No. 1,4,5, Rucka Transport Nagar, Opp. Berger Paints,
Dist. Saat Hanuman, Kuvadva Road, Navagam, Cell : 79902 63162



GSTIN : 24AAUPU3429M1ZK

DEBIT RETAIL INVOICE ORIGINAL

To, ATMIYA UNIVERSITY

NR. WATER TANK,
"YOGIDHAM-GURUKUL"CAMPUS,
KALAWADROAD,
RAJKOT 360005 (Gujarat)
Ph. No:
State : Gujarat Code : 24

BOOK NO. : 127
CHALLAN NO. : 12652
CHALLAN DATE : 28/02/24
TRANSPORT-ID :
DELIVERY FROM : RAJKOT
AGAINST BILL NO :
AGAINST P.O. NO : AU/PLUMBING/PO/253-2023-24
DATE: 28.02.2024

Party's GST No:

Sl. No.	Description	QTY	UNIT	PRICE	TAX	AMOUNT
1	APVC PIPE SCH40 - 2"	39172390	78.00 MTR	264.00	45%	11,325.60
2	APVC PIPE SCH40 - 1"	30172390	150.00 MTR	120.90	45%	9,974.25
3	APVC ELBOW 90° SCH80-1"	39174000	30.00 NOS	29.80	45%	491.70
4	APVC RED.TEE SCH80-1" X 1/2"	30174000	15.00 NOS	32.50	45%	268.13
5	APVC SOCKET SCH80-1" (25mm)	39174000	30.00 NOS	20.30	45%	334.95
6	APVC ELBOW 90° SCH80-2" (50MM)	39174000	10.00 NOS	110.60	45%	608.30
7	APVC TEE SCH80 - 2" (50MM)	39174000	6.00 NOS	122.90	45%	405.57
8	APVC SOCKET SCH80-2" (50MM)	39174000	20.00 NOS	60.40	45%	664.40

PAID
Date: 09/03/24

339 Sub Total 24,072.90

Bank Details: HDFC BANK LTD A/C No: IFSC CODE: BRANCH: KALAWAD ROAD,...

Sub Total 24,072.90
SGST 2,166.56
CGST 2,166.56

GST Summary	Taxable Amount	SGST	CGST	Total GST
GST @18.00	24072.90	2166.56	2166.56	4333.12
Total :	24072.90	2166.56	2166.56	4333.12

Round Off -0.02
Grand Total 28,406.90

Rs. Twenty eight thousand four hundred six only.

TERMS:
* All Transaction Subject to RAJKOT Jurisdiction.
* Our Responsibility Cease As Soon As The Goods Leave Our Premises.
* Payment Should Be Made immediately as Term.
* on delayed payment 24% interest will be charged.

For, EASY FITTING TRADING CO.
28,406/- Inv. No - 2551
3,747/- " 2671
32,153/-
Authorised Signatory



Registrar
Atmiya University, Rajkot-Gujarat-India
Atmiya University
Rajkot





**ATMIYA
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NAAC – Cycle – 1
AISHE: U-0967

Criterion 7

I V & B P

KI 7.1

M 7.1.3



Awards for Sustainable Practices

India Sustainability Awards 2022 by IndiaCSR, Mumbai.

Registrar

Atmiya University, Rajkot-Gujarat-India

**Atmiya University
Rajkot**





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KI 7.1

M 7.1.3



Special Appreciation Award by ISTE, Gujarat Section for Integrated Approach in Science & Technology for a Sustainable Future.

Registrar

Atmiya University, Rajkot-Gujarat-India

**Atmiya University
Rajkot**





**ATMIYA
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AISHE: U-0967**

Criterion 7

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KI 7.1

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Recognition for conceptualizing Rajkot-SDG Aware City Campaign by District Education Office Rajkot

Registrar

Atmiya University, Rajkot-Gujarat-India

**Atmiya University
Rajkot**





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Indian Beyond 75 Platinum Excellence Amrit Awards 2022 for Promotion of Human Values & Sustainable Development.

Registrar

Atmiya University, Rajkot-Gujarat-India

**Atmiya University
Rajkot**





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SDG-Global Ambassador – P.P. Tyagvallabh Swamiji (President, Atmiya University)

Registrar

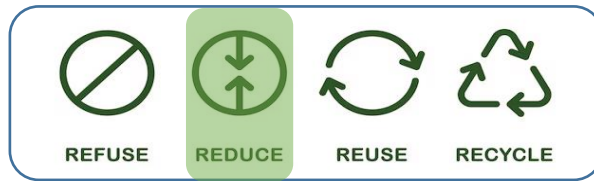
Atmiya University, Rajkot-Gujarat-India

**Atmiya University
Rajkot**





1.13 WET-SCRUBBER FOR HAZARDOUS CHEMICALS FUMES



Laboratory fumes capturing hood connected to Alkali Wet Scrubber

- Wet scrubbers are effective in removing a wide range of pollutants, including
 - Particulate matter,
 - Sulphur dioxide (SO₂),
 - Nitrogen oxides (NO_x),
 - Volatile organic compounds (VOCs), and
 - Other harmful gases.

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KI 7.1

M 7.1.3



Atmiya University, Rajkot, Gujarat India

latitude: 22; 16; 52.2780000000056333

Longitude: 70; 45; 57.432000000000869

Altitude: 103.2

23-05-2024



Registrar

Atmiya University, Rajkot-Gujarat-India

Atmiya University

Rajkot





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Atmiya University, Rajkot-Gujarat-India
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23-05-2024

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Atmiya University, Rajkot-Gujarat-India
Atmiya University
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