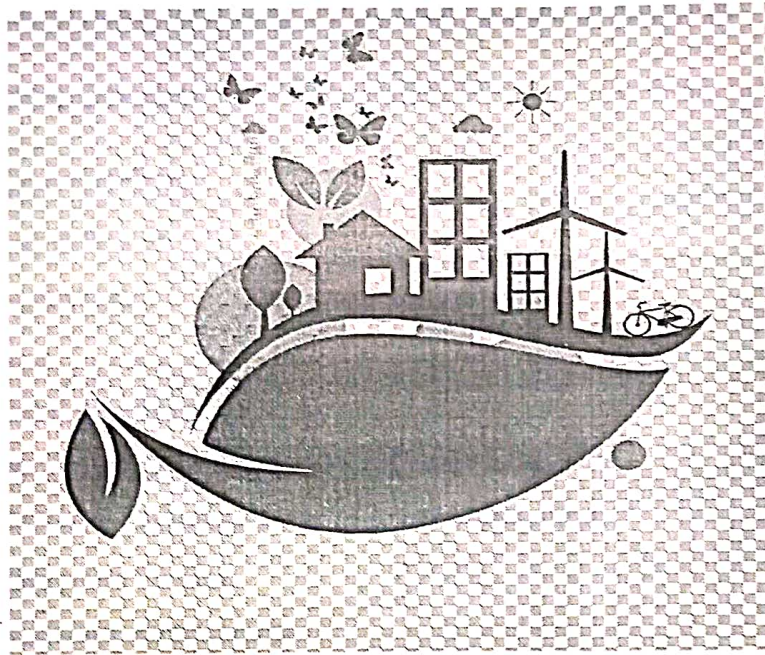


Date :



THE GREEN CAMPUS & ENVIRONMENT POLICY

Date :

Scope of the Policy:

The Green campus and Environment Policy will develop exciting new co-curricular and extracurricular practices that encourage students and staff to take the lead in creating positive change. These initiatives call for a thorough review of all infrastructural, administrative functions from the standpoints of energy efficiency, sustainability and the environment.

The focus areas of this policy are:

- Clean Campus Initiatives
- Landscaping Initiatives
- Clean Air Initiatives
- Infrastructure
 - Solar Power Plant
 - Rain Water Harvesting for Water Conservation
 - Installation of Green Energy Efficiency Equipments
- Waste Management Process
 - Solid Waste Management
 - Liquid Waste Management
 - E-Waste Management
- Awareness initiatives
- Green Audit
- Energy Audit
- Plastic Free Campus



PRINCIPAL
CHENDHURAN COLLEGE OF
ENGINEERING AND TECHNOLOGY
PUDUKKOTTAI - 622 507

Date :

Objectives of the Policy:

- To protect and conserve ecological systems and resources within the campus.
- To make the campus plastic free
- To ensure judicious use of environmental resources to meet the needs and aspirations of the present and future generations.
- To integrate environmental concerns into policies, plans and programmes for social development and outreach activities.
- To continuously improve our contribution to climate protection and adaptation to climate change and to the conservation of global resources.
- To continuously improve the efficient use of all resources, including energy and water, and to reduce consumption and the amount of waste produced, recovering and recycling waste where possible.

Policy:

Clean Campus Initiatives

Chendhuran College of Engineering and Technology has pledged to actively coordinate cleanliness activities in and around the campus in accordance with the vision of Swachh Bharat Abhiyan.

The broad vision is as follows:

1. Generating mass awareness on cleanliness and hygiene amongst students and staffs by holding regular cleanliness drives. The idea is to motivate them to contribute in a proactive manner.
2. Activities under Swachh Bharat and NSS is a key element to bring the green volunteers for making the campus as a Green one.
3. Staff members will be encouraged to participate in the cleanliness drive in the college campus.
4. Administer of the pledge by students and staff members to maintain cleanliness of the college campus and its surrounding areas on the annual basis
5. Encouraging 3R's: Reduce Reusing and Recycling of waste.



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Date :

Landscaping Initiatives

It is a vital part of the life of a campus, providing space for study, play, outdoor events, relaxation and aesthetic appreciation. Green campus landscapes also manage runoff, help recharge groundwater and clean and cool the air on campus. As campus landscapes are so visible and accessible, landscaping initiatives are a great way to build awareness around the environment.

There are around 200 trees and more than 300 shrubs on campus along with green grass cover make our place as enriched green campus. It may also bring diverse home to a number of animals and birds, creating the campus rich in bio diversity.

Clean Air Initiatives

We encourage our students and staff to use public and college transportation. The entry of automobiles inside the campus is restricted to discourage the use of private vehicles. And the abundant natural landscape leads to reduce the air pollution for the campus with clean air.

Infrastructural Initiatives

Renewable Sources of Energy


Our institution is dedicated to minimize and sustainably manage its use of electricity. The college believes in reducing the consumption of electricity produced by non-renewable resources by switching to clean energy sources. Hence the solar panels are installed on top roof of the building.

Energy Efficiency

We commit to install environment friendly electrical appliances that save energy and reduce wasteful inefficiencies. Hence the use of LED lighting is encouraged throughout the campus.

Water Conservation

Among the water resources, the college is committed to bring the pure water with reduce, recycle and reuse policy. Rainwater Harvesting System is implemented for harvesting the rainwater as well as the surcharge of groundwater.



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Date :

Waste Management Initiatives

Chendhuran College of Engineering and Technology strives to have a minimal impact on the environment and is dedicated to reduce and manage the waste generated by the college campus. The waste management may carryout in three different types called Solid Waste Management, Liquid Waste Management and E-Waste Management. The categories are divided for concentrating the specific areas to engage 3R's (Reduce, Reuse, Recycle).

Solid Waste Management

- Systematically engage with the 3Rs of environment friendliness (Reduce, Reuse and Recycle).
- Collect paper waste produced on campus and collaborate with scrap dealers for recycling
- Take initiatives to spread awareness amongst students about
 - Food wastage and ways of minimizing it
 - Minimizing the use of packaged food

Liquid Waste Management


- Maintain Leak Proof Water fixtures.
- Continued employment of a caretaker to take immediate steps to stop any water leakage through taps, pipes, tanks, toilet flush etc.,
- Reuse of wastewater generated by the Reverse Osmosis (RO) system in Gardening and Cleaning purpose.

E-Waste Management

- More provisions for the disposal of the institutional e-waste.
- Awareness amongst students about reduction of e-waste and environment friendly disposal practices for e-waste.
- Encouraging the department and society level activities pertaining to e-waste management.

Plastic Free Campus

- In view of Government of India's resolution to ban all single use plastics due to the hazardous impact of plastic use and pollution, the college administration strictly bans the use of plastics in its premise to make it a "Plastic Free Campus".



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SRI MEENAKSHI MILL STORE



Bestwell Submersibles
Single Phase Domestic Pumps
Single Phase del Pumps



Agricultural Monoblocks
Open-well Submersibles
Electric Motors

#544, Last Raja Street, Brindavanam, Pudukkottai - 622 001. ☎ (04322) 221894
GSTIN: 33AABFS9008H1ZC

INVOICE

Bill No. : A 412

Date :

CHENDHURAN College of
Engineering and Technology
Linn. VILAKKUR
Pudukkottai

Sl. No.	PARTICULARS	HSN CODE	RATE		QTY	AMOUNT	
			Rs.			Rs.	
1	1/2 2c nipple				10	1100	00
						CGST	107
						SGST	107
TOTAL							1400

PRINCIPAL
CHENDHURAN COLLEGE OF
ENGINEERING AND TECHNOLOGY
PUDUKKOTTAI - 622 507

Rupees One thousand
1100/-

(Goods once sold cannot be taken back)
to Pudukkottai Jurisdiction

For SRI MEENAKSHI MILL STORE

REGISTERED TRADE MARK OF AQUASUB ENGINEERING & AQUAPUMP INDUSTRIES, COIMBATORE
(MO BRAND PRODUCTS LISTED ABOVE)

Tax Invoice

(ORIGINAL FOR RECIPIENT)

HITECH ENGINEERING
3B, West Vadampokki Street,
Madurai - 625 001.
Cell : 9442580993
GSTIN/UIN: 33ALMPK0851E1ZE
State Name : Tamil Nadu, Code : 33

Invoice No.
839
Supplier's Ref.

Dated
5-Sep-2019
Other Reference(s)

Buyer's Order No.

Dated

Buyer
Chendhran College of Engineering & Technology
Pudukkottai
State Name : Tamil Nadu, Code : 33

SI No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
1	Finolex Led Bulb 15w ✓	85395000	12 %	10.00 NOS	160.71	NOS		1,607.10
2	Finolex Led Bulb 18w ✓	8504	12 %	10.00 NOS	205.36	NOS		2,053.60
3	FINOLEX 9W LED BULB ✓	8504	12 %	30.00 NOS	75.89	NOS		2,276.70
4	Philips 36w Tube Light ✓	9405	18 %	40.00 NOS	35.59	NOS		1,423.60
5	Philips Tube Starter ✓	8536	18 %	20.00 NOS	10.00	NOS		200.00
6	INSULATION PVC TAP ROLL Red Yellow Blue Green	3919	18 %	40.00 NOS	10.00	NOS		400.00
7	Anchor Penta 6A 1way Switch 38193	8536	18 %	30.00 NOS	11.70	NOS		351.00
8	Anchor Penta 6A Socket 38320	8536	18 %	20.00 NOS	40.00	NOS		800.00
9	Anchor Penta 6A 3pin Plug Top 38626	8536	18 %	15.00 NOS	37.00	NOS		555.00
10	L&T 63A FP MCB BB40630C	8536	18 %	3.00 NOS	1,120.95	NOS		3,362.85
11	L&T 40A FP MCB BB40400C	8536	18 %	3.00 NOS	1,120.95	NOS		3,362.85
12	L&T 32A 2P MCB BB20320C	8536	18 %	2.00 NOS	357.75	NOS		715.50
13	L&T 20A MCB Dp Bb20200c	8536	18 %	4.00 NOS	357.75	NOS		1,431.00
14	L&T 10A Sp MCB Bb10100c	8536	18 %	5.00 NOS	118.80	NOS		594.00
15	Pvc Spirring Hose 1/2"	8307	18 %	10.00 mtr	7.00	mtr		70.00
16	M Seal	3214	18 %	10.00 NOS	30.00	NOS		300.00
17	Cable Tie 200 mm	3923	18 %	2.00 NOS	38.00	NOS		76.00
18	2.5 Sqmm V.Guard Hi-Volt Industrial Cable 1100v Red Yellow Blue Black	8544	18 %	4.00 COIL	1,520.75	COIL		6,083.00
19	1.0 Sqmm V.Guard Hi-Volt Industrial Cable 1100v Red Yellow Blue Black	8544	18 %	8.00 COIL	632.50	COIL		5,060.00



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CHENDHURAN COLLEGE OF
ENGINEERING AND TECHNOLOGY
PUDUKKOTTAI - 622 507

GSTIN : 33AYDPG3200H1Z6

Purchase Bill

Cell : 98425 - 24929
Ph : 04322 - 224533

THE GREAT ELECTRICALS

4146/6, Ayya Tower, Near Anna Statue, PUDUKOTTAI - 622 001.

Date : 24.4.19

No. 1725

M/s Chendhuran Engineering College

Particulars	HSN/ SAC Code	Qty.	Rate Unit	Amount	
				Rs.	Pcs.
1 x 15kg Pvc Pipe Avon		340 feet		5593	-
1' Pvc Elbow		15 NO		135	-
1 x 15kg Bend		5 NO		60	-
1' Pvc Coupler		25 NO		175	-
1' SPL clamp (H)		60 NO		240	-
35x8 Screw		1 BOX		78	-
Woden Kattai		1 BOX		50	-
Solvent		250 ML		90	-
1 x 3/4 Pvc Red		2 NO		16	-
1' Pvc Tee		1 NO		12	-
3/4 Pvc Tee		1 NO		7	-
2x Pvc Pipe		10 F		168	-
2' Pvc Coupler		4 NO		80	-
4' Pvc Coupler		4 NO		220	-
				6924	-
COMPOSITE DEALER TOTAL					

(Handwritten signature)

(Handwritten signature)

(Rupees Six thousand nine

hundred and twenty four only

Received by K. Princy Selva

For THE GREAT ELECTRICALS

CHENDHURAN ENGINEERING AND TECHNOLOGICAL COLLEGE
PUDUKKOTTAI - 622 501