# Environmental consciousness and sustainability and Divyangjan friendly initiative

#### 1. Alternative sources of energy

- o Solar energy: solar light stand, solar panels are installed in the campus for energy conservation.
- o Use of LED bulbs/power-efficient equipment



Use of LED lights in the College office





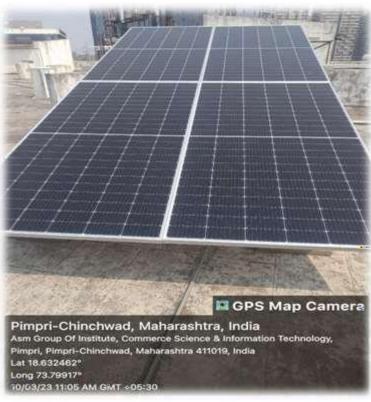
Solar lights installed in and around the college campus



Go green power saver generator is installed in the college campus along with the transformer for safety.

# Two Solar panel Installed for generating electricity









Power Saver Equipment's installed in the Principal cabin and other administration department.

#### 2. Management of various types of degradable and non-degradable waste:

The institution's Green Campus Policy provides guidelines regarding the management of degradable and nondegradable waste. Every member of the institution diligently works towards making the campus clean and green. Waste management is taken up in earnest and is considered a primary step toward campus sustainability.

O Solid waste management: The solid waste generated on the campus majorly comprises paper. The remaining solid waste is categorized into three: dry waste, wet waste, and non-biodegradable waste which are processed further. Separate, color-coded bins for each is placed at several locations within the building and outside, including the canteen area. Scrap metal is recycled through vendors. The college community is concertized during orientation on reducing waste and avoiding plastic. Also, some awareness initiatives are taken like "one-day eco-friendly camp, plastics free campus. Classrooms and other academic spaces have waste bins.





### Solid Waste Management installed in the girl's restroom

Dry and Wet bins installed in every floor

- Liquid waste management: Liquid waste or as it is generally called, wastewater, is potentially harmful to human health and the environment. The liquid waste is directed to a septic tank constructed for the purpose and is further released into the corporation sewage system. "Don't waste water" awareness was created through boards installed near water filters, washbasins, and restrooms.
- E-waste management: The institution has ensured timely and effective maintenance of IT infrastructure and ensures an increased lifespan of electronic equipment. The institute has four computer lab and 1 electronics lab along with one printing lab. Also, institute has two ICT smart classes. Some electronic and electrical equipment are refurbished and reused. The college periodically disposes off the unserviceable electronic and electrical equipment through safe means. E- Waste mainly comprises of depreciated computer systems and devices including UPS, printers, scanners, monitors, etc. A bin is placed strategically in each lab as a collection point and the waste is disposed to the e-cycle.





#### 3. Water conservation facilities available in the Institution:

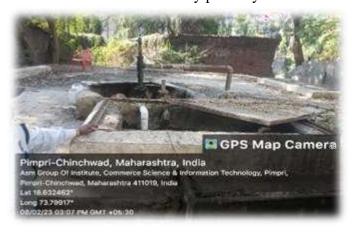
- o Rainwater harvesting
- o Borewell /Open well recharge
- Construction of tanks and bunds
- o Maintenance of water bodies and distribution systems on the campus.

Rain water maintenance tank installed in the backyard of the campus.

**Bore-well** 

#### 4. Green campus initiatives

Pedestrian Friendly pathways





- o Landscaping with trees and plants.
- o Encouraging the use of public transport.
- Programmes like "plastic-free campus", "one day echo friendly camp generate awareness on waste management practices in educational institutions around and in the neighbouring communities.







"Swacha Bharat Abhiyan"

Save Soil event was organized in collaboration with the Save Soil organization, to promote environment consciousness on the Soil Day, 12/05/2022. The event included all the students of ASM Group of Institute. The event was called "Walk for Soil.

Video link of Sandeep Pachpande promoting "Save Soil" campaign

https://www.facebook.com/sandeep.pachpande/videos/1358040588343416







"Swacha Bharat Abhiyan"



"Swacha Bharat Abhiyan"-2022 organised by PCMC under the heading SAKAL-SWACHADECHI

#### Use of steel utensils in canteen to avoid plastics.





"Plastic Free Canteen&Campus"

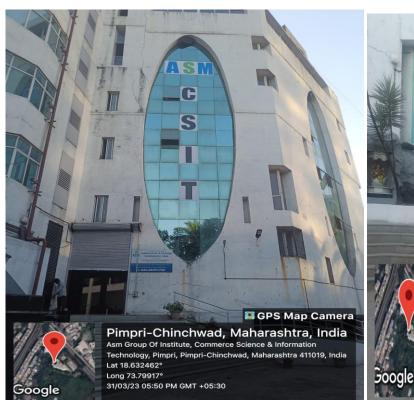
#### 5. Disabled-friendly, barrier-free environment

- o Built environment with ramps/lifts for easy access to classrooms & entrance of the campus
- o Divyangjan-friendly washrooms
- o Sensor-based entrance gate.





"Ramps/lifts"







"Ramps/lifts"



#### Audyogik Shikshan Mandal's

(Society Regd, Number Maharashtra/1330/Pune 83; Public Trust No. F-2451/Pune 83)

### **College of Commerce, Science & Information Technology**

(ID. NO. PU/ PN/ SC/ 160/ 2001)

(Affiliated to the Savitribai Phule Pune University & Recognised by the Govt. of Maharashtra) Sr. No. 29/1+2A, Behind Sterling Honda, Pune - Mumbai Highway,

Pimpri, Pune - 411 018. E-mail ID : csit@asmedu.org Tel.: (020) 66351700

Website: www.csitedu.org



Ref. No. ASM/CSIT/

Date:

Date: 17/11/2022

#### Notice

This is to inform all the students and member committee of ASM's CSIT to take **Waste Segregation** as an essential measure, in lieu with this Segregation different sets of bins are kept at various places on the entire campus.

Hereby it is requested to use the same for segregation and keep our campus clean and tidy.



College of Commerce, Science & Information Technology
S. No. 29/1+2A, Pune-Mumbai Highway, 23/1-24 11 018

9922968882

Ishaan

Shop No 4. Chintamani Co-operative Housing Society, Anand park Aundh, Pune Maharashtra 411007

GSTIN 27AAFFI6920C1ZM

Estimate Date Expiry Date

: QUOTATION NO:13

:07/02/2023 :28/02/2023

: Maharashtra (27) Place Of Supply

BILLTO

CSIT,

MUMBAI PUNE ROAD, PIMPRI

Maharashtra

# Item & Description			CGS	Ť I	SGST		Amount
1 - 2.5 KW HYBRID	Qty	Rate	%	Amt	%	Amt	
NOS OF SANUE	1.00	2,10,000.00	9%	18,900.00	9%	18,900.00	2,10,000.00
SOLAR PANELS AND A NOS OF 200 AH BATTERIES INCLUDING			The state of the s	Principle or company decreases			
INSTALLATION, TESTING AND COMMISSIONING WITH SUITABLE WIRING	And the second s						

Total in Words

Rupees Two Lakh Forty-Seven Thousand Eight Hundred Only

2,10,000.00 Sub Total 18,900.00 CGST9 (9%) 18,900.00 SGST9 (9%) ₹2,47,800.00 Total

GST will be extra as applicable at the time of delivery/Execution.

College of Commerce, Science &

Information Tochnology

S. No. 29/1+2A, Fune-Mumbal Highway,

Pimpri, Pune - 18.

Authorized Signature

M/S. ISHAAN

(Govt Licensed Electrical Contrctors & Consultants)

Shop No.4, Chintamani Hsg Society, Anand Park,

Aund, Pune-411007.

email:ishaan.ishaanpower@gmail.com 🕻

Mob:7875445272/9922968882

Bill To

M/S CSIT,

Audygik Shikshan mandal,

Mumbai Pune Road, Pimpri.

GSTIN:

27AAATA8518P1Z9

Proforma Involce

Payment mode

Date

NEFT/CHEQUE

12-01-2022

Delivered at Location Address.

M/S CSIT,

Audygik Shikshan mandal, Mumbai Pune Road, Pimpri.

			\$3 kg = 0				
S.No	HSN CODE	Particulars/material name	Unit	Qty	Rate	Amount	
1	85437092	2.5 KW Hybrid Inverter with 4 nos of 545 Wp Solar Panel and 4 nos of 200 Ah Batteries including installation, testing and commissioninfg with suitable wiring.	no	1	2,10,000.00	2,10,000.00	
	PAN No. AAFFI6920C				Say Rs.	210000.00	
	ST NO:	27AAFFI6920C1ZM			CGST @6	12600.00	
В	Bank Bank of Maharashtra, Aundh				SGST @6	12600.00	
A	ccount No.	60244415239			TOTAL	235200.00	
IF	SC Code	MAHB0000118		Amount in words.			
В	Buyer's GSTIN 27AAATA8518P1Z9			Two lakh thirtyfive thousand two hundred			
				only.			

Shop No.4, Chin Anand Park, Acodh. Pune-411007.

# S.M.SHINDE PLAMBING CONTRACTOR

(Plambing, Waterproofing, Core cutting Work)

Cell: 9763922080 /8793712080 Email:-mbshinde1985@gmail.com Address:Om SaiCOLONY ,Tathwade Pune-411033

Date: 22 -12-23

## **Rain Water Harvesting Certificate**

This is to certify that all the work pertaining to plumbing and rain water harvesting of site at survey no.29/1+2A Pimpri,Pune 18 owned by Mrs. Audyogik Shinkshan Mandal's College of Commerce, Science & Information Technologyhas (CSIT)been completed under my supervision. All the work is carried out as per the drawing sanctioned by PCMC as per the Government directives.

Material used and the workmanship as per standard specification. The work carried out to the best of my satisfaction.

Licensed Plumber: M.B.Shinde

License No.499 of PCMC

Enclosed plumber license copy

For 8th B. Shinde Principle Contractor
m.B. Stilne.

S.M.SHINDE

**Proprietor** 

For M. B. Shinde Plumbing Contractor

P.C.M.C-499 Proprieto

Mo-9763922080



S. No 50/4/C Taoji Nagar, Opp Punya Nagari Building, Vadgaon Sheri Pune - 411 014 samruddhicomputers@gmail.com

### Memorandum of Understanding (MOU)

From, Samruddhi Enterprises

To, CSIT College, Pimpri

MOU Subject:- In regard of MoU in between ASM's CSIT Pimpri with following terms and conditions

01. The College have computers, scanners, printers, Xerox Machine, Calculators like electronic devices.

02. The College has four electronic and Computer Labs and perform their practices. Each lab is approximately having 60 computers.

03. Our computers purchase is a regular activity. Some of the computers, printers scanner etc. become absolute (scrap) after some year. We on the part of College wish to scrap these computers accordingly We would like to contract with Samruddhi Eterprises who will purchase E - Waste so that it can be properly discarded.

04. So, on the part of the College we would like to MoU with Samruddhi Enterprises to collect E - waste when even required in future.

05. The above offer and the terms & conditions are accepted by both the parties.

ASM's CSIT College

Pimpri

Principal

College of Commerce, Science & Information Technology S. No. 29/1+2A, Pune-Mumbai day www.y, Pimpri, Pune - 411 018.

Sign

Samruddhi Enterprises Pune

Samruddhi Enterprises

Proprieto