



S.G.GOV'T. DEGREE COLLEGE

(Affiliated to Sri Venkateswara University, Tirupati)
Piler, Annamayya Dist. A.P.



CRITERIA - VII

7.1.3. Green Audit



1. ISO Certificate
2. Green Audit Report
3. Energy Audit Report
4. Clean and Green Audit
5. Air Quality Index Report


PRINCIPAL
S.G. Govt. Degree College
Piler, Chittoor(Dt)



Certificate

HYM International Certifications Pvt. Ltd.

Certified that the Environmental Management System of
S.G. GOVERNMENT DEGREE COLLEGE

Piler, Chittoor Dist, Andhra Pradesh, India

has been assessed and found to be in accordance with the requirements of the environmental standards

ISO 14001 : 2015

for the following scope of certification

IMPLEMENTATION OF GREENERY AND ENVIRONMENTAL PROMOTION ACTIVITIES

Further information about the scope of this certificate and applicability of ISO 14001 : 2015 requirements may be obtained by consulting the organization.

Issue Date : 25/09/2021

1st Surveillance 24/09/2022



Renewal Date : 24/09/2024

2nd Surveillance 24/09/2023



Authorised Signature

Certificate No : **E91864140209**

HYM International Certifications Pvt. Ltd

NOTE: This Certificate is Valid From 25/09/2021 to 24/09/2022

This is an accredited certificate authorized for issue by Accreditation Service for Certifying Bodies (Europe) Limited who have assessed M/s. HYM International Certifications Pvt. Ltd. against defined criteria and in cognisance of ISO 17021:2015 "Conformity Assessment - Requirements for bodies providing audit and Certification of management Systems".

www.hymcertifications.com on for checking the validation of the Certification

Regd. Office : Plot No. 265/C, Addagutta Society, Opp. JNTU, Kukatpally, Hyderabad - 500 072, Telangana State, India.
E-mail: siva@hymcertifications.com, Website: www.hymcertifications.com



Certificate

HYM International Certifications Pvt. Ltd.

Certified that the Energy Management System of
S.G. GOVERNMENT DEGREE COLLEGE

Piler, Chittoor Dist, Andhra Pradesh, India

has been assessed and found to be in accordance with the requirements of the Energy standards

ISO 50001 : 2018

for the following scope of certification

IMPLEMENTATION OF ENERGY SAVING PRACTICES

Further information about the scope of this certificate and applicability of ISO 50001 : 2018 requirements may be obtained by consulting the organization.

Issue Date : 25/09/2021

1st Surveillance 24/09/2022



Renewal Date : 24/09/2024

2nd Surveillance 24/09/2023



Authorised Signature

Certificate No : **En91864140103**

HYM International Certifications Pvt. Ltd

NOTE: This Certificate is Valid From 25/09/2021 to 24/09/2022

This is an accredited certificate authorized for issue by Accreditation Service for Certifying Bodies [Europe] Limited who have assessed M/s.HYM International Certifications Pvt. Ltd. against defined criteria and in cognisance of ISO 17021:2015 "Conformity Assessment - Requirements for bodies providing audit and Certification of management Systems".

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GREEN AUDIT REPORT

S. G. GOVT. DEGREE COLLEGE PILER



INTERNAL QUALITY ASSURANCE CELL (IQAC)

2022-2023

S. No.	Name of the Lecturer	Convener/Member	Department
1	Sri. S Saifulla	Convener	Physics
2	Sri. K Rambabu	Member	Chemistry
3	Sri. J Kishore Kumar	Member	Computer science
4	Sri. S Rafi	Member	Commerce
5	Sri. M Sivarami Reddy	Member	Mathematics
6	Sri. B Yallaiah	Member	Telugu

**GREEN AUDIT ASSESSMENT TEAM
(INTERNAL)**

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INTRODUCTION:

Green Audit is a process of systematic identification, quantification, recording, reporting and analysis of components of environmental diversity of institute. It aims to analyze environmental practices within and outside of the concerned place, which will have an impact on the eco- friendly atmosphere. Green audit is a valuable means for a college to determine how and where they are using the most energy or water or other resources; the college can then consider how to implement changes and make savings. It can create health consciousness and promote environmental awareness, values and ethics. It provides staff and students better understanding of Green impact on campus. If self-enquiry is a natural and necessary outgrowth of a quality education, it could also be stated that institutional self-enquiry is a natural and necessary outgrowth of a quality educational institution. Thus it is imperative that the college evaluate its own contributions toward a sustainable future. As environmental sustainability is becoming an increasingly important issue for the nation, the role of higher educational institutions in relation to environmental sustainability is more prevalent.

The rapid urbanization and economic development at local, regional and global level has led to several environmental and ecological crises. On this background it becomes essential to adopt the system of the Green Campus for the institutes which will lead for sustainable development and at the same time reduce a sizable amount of atmospheric CO₂ from the environment. The National Assessment and Accreditation Council, New Delhi (NAAC) has made it mandatory that all Higher Educational Institutions should submit an annual Green Audit Report. Moreover, it is part of Corporate Social Responsibility of the Higher Educational Institutions to ensure that they contribute towards the reduction of global warming through carbon footprint reduction measures.

OBJECTIVES:

In recent time, the Green Audit of an institution has been becoming a paramount important for self-assessment of the institution which reflects the role of the institution in mitigating the present environmental problems. The college has been putting efforts to keep our environment clean since its inception. Therefore, the purpose of the present green audit is to identify, quantify, describe and prioritize framework of Environment Sustainability in compliance with the applicable regulations, policies and standards. The main objectives of carrying out Green Audit are:

To map the Geographical Location of the college

To document the floral and faunal diversity of the college

To record the meteorological parameter of Piler' where college is situated

To document the ambient environmental condition of weather, air, water and noise of the college

To document the waste disposal system

To estimate the Energy requirements of the college

To report the expenditure on green initiatives during the last five years

METHODOLOGY:

The purpose of the green audit of SG GDC is to ensure that the practices followed in the campus are in accordance with the Green Policy of the country. The methodology includes: collection of data, physical inspection of the campus, observation and review of the documentation and data analysis.

ABOUT THE COLLEGE:

Sanjay Gandhi Government Degree College Piler, was established in the year 1980, with the approval of the Govt. of Andhra Pradesh and is affiliated to Sri Venkateswara University, Tirupati. The college has earned two-time accreditation from NAAC. Presently, the college runs eleven programmes. It is housed in a sprawling pollution-free campus of 8.48 acres. It is one of the leading institutions in the combined Chittoor District and is the most sought-after for admission by the students. SG GDC has also made a significant presence in the fields of Science, Arts and Commerce. It houses around 80 students from all the Mandal's around Piler.

VISION, MISSION AND OBJECTIVES

The institution aspires to churn out intelligent beings to align with the ever- changing evolutionary global phenomena and empower the individuals with knowledge, skills, attitudes and values of the modern world powered by ancient wisdom.

MISSION

The institution yearns to be accountable to the stake holders of education system: parents, students, society and the world at large by investing the aspirants with the following concepts.

- Motivate the students to expand the knowledge base by inculcating critical, logical, divergent, convergent, deductive and inductive thinking skills.
- Adoption of an innovative and transformative approach in the teaching- learning process.
- Share the national responsibility of providing global talent as one in four graduates in the world being a product of the Indian higher education system.
- Mufti-disciplinary, career-oriented, entrepreneurship, skill-based courses, and adoption of transformative and innovative techniques such as blended learning, flipped classroom and experiential learning will be expanded over the years.

OBJECTIVES

The institution inclines to refine the landscape of teaching-learning process within a particular time-frame by adopting the following instructional objectives.

- Adoption of various models that will help improve research capabilities of the students.
- Promoting collaborations amongst institutions, industry, and research centres for generating high-quality basic and applied research.
- Strengthen education industry academic links and build relation with skill-based training providers to enhance employable talent for the education industry.
- To promote corporate and alumni funding and linking public funding to institutional performance.
- Endow the students with thinking skills rather than marks scoring skills.

GREEN AUDITING:

The college has adopted the 'Green Campus' system for environmental conservation and sustainability. There are main three pillars i.e. zero environmental foot print, positive impact on occupant health and performance and 100% graduates demonstrating environmental literacy. The goal is to reduce CO₂ emission, energy and water use, while creating atmosphere where students can learn and be healthy.

Green audit was initiated with the beginning of 1990s with the motive of inspecting the work conducted within the organizations whose exercises can cause risk to the health of inhabitants and the environment. It exposes the authenticity of the proclamations made by multinational companies, armies and national governments with the concern of health issues as the consequences of environmental pollution. It is the duty of organizations to carry out the Green Audits of their ongoing processes for various reasons such as; to make sure whether they are performing in accordance with relevant rules and regulations, to improve the procedures and ability of materials, to analyze the potential duties and to determine a way which can lower the cost and add to the revenue. Through Green Audit, one gets a direction as how to improve the condition of environment and there are various factors that have determined the growth of carrying out Green Audit. Some of the incidents like Bhopal Gas Tragedy (Bhopal; 1984), Chernobyl Catastrophe (Ukraine; 1986) and Exxon strategies for environmental security elements have no meaning until they are implemented.

Green Audit is assigned to the Criteria 7 of NAAC, National Assessment and Accreditation Council which is a self-governing organization of India that declares the institutions as Grade 'A', Grade 'B' or Grade 'C' according to the scores assigned at the time of accreditation.

The intention of organizing Green Audit is to upgrade the environment condition in and around the institutes, colleges, companies and other organizations. It is carried out with the aid of performing tasks like waste management, energy saving and others to turn into a better environmental friendly institute.

GOALS OF GREEN AUDIT:

- The objective of carrying out Green Audit is securing the environment and cut down the threats posed to human health.
- To make sure that rules and regulations are taken care of
- To avoid the interruptions in environment that are more difficult to handle and their correction requires high cost.
- To suggest the best protocols for adding to sustainable development

BENEFITS OF GREEN AUDIT:

- It would help to shield the environment
- Point out the prevailing and forthcoming complications Authenticate conformity with the implemented laws
- Empower the organizations to frame a better environmental performance
- It portrays a good image of a company which helps building better relationships with the group of stakeholders
- Enhance the alertness for environmental guidelines and duties.

LAND USE ANALYSIS

GENERAL OVERVIEW OF THE CONCEPT OF LANDUSE

Land use refers to man's activities and the various uses which are carried on and derived from land. Viewing the earth from space, it is now very crucial in man's activities on natural resource. In situations of rapid changes in land use, observations of the Earth from space give the information of human activities and utilization of the landscape.

Remote sensing and GIS techniques are now providing new tools for advanced land use mapping and planning. The collection of remotely sensed data facilitates the synoptic analyses of earth system, functions, patterning, and change in the local, regional as well as at global scales over time. Satellite imagery particularly is a valuable tool for generating land use map.

METHODOLOGY ADOPTED FOR LAND USE MAPPING

Three types of data that are GPS points, field survey data and Google earth data for Geo referencing have been used in this study. Land use map of the study area have been prepared using the above three types of data with the help of ArcGisProsoftware.

DATA PROCESSING AND ANALYSIS

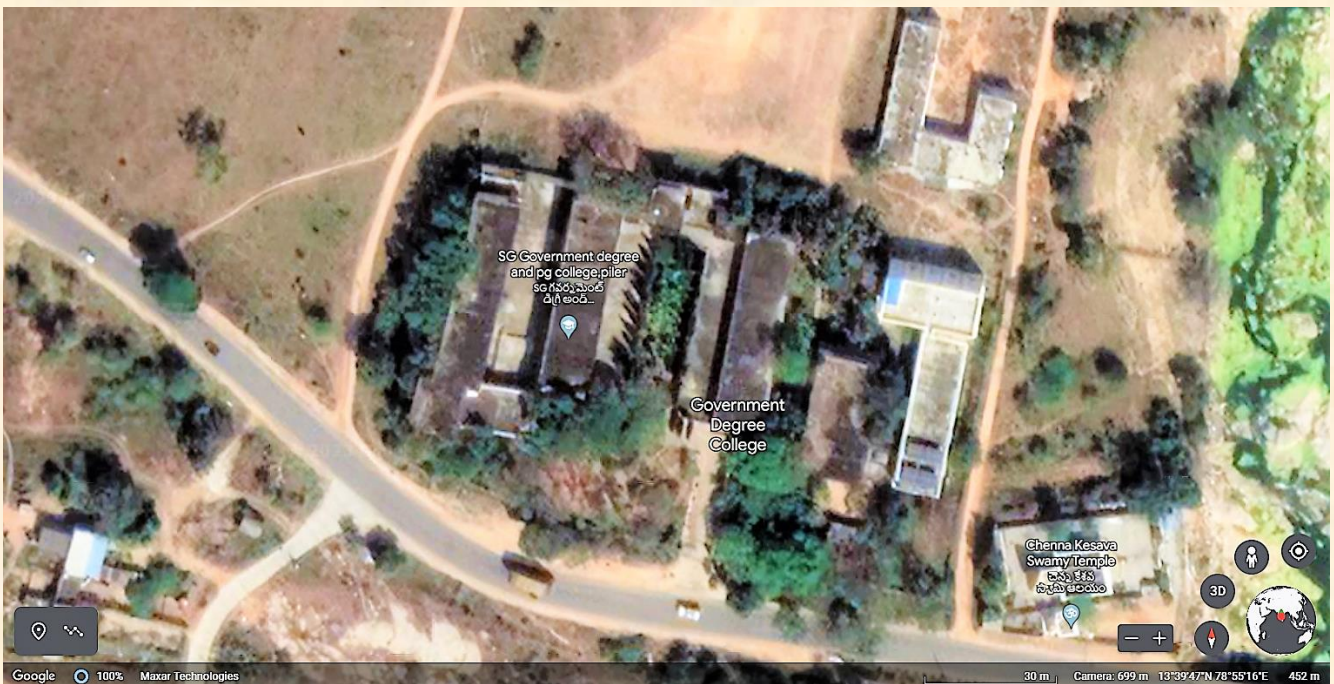
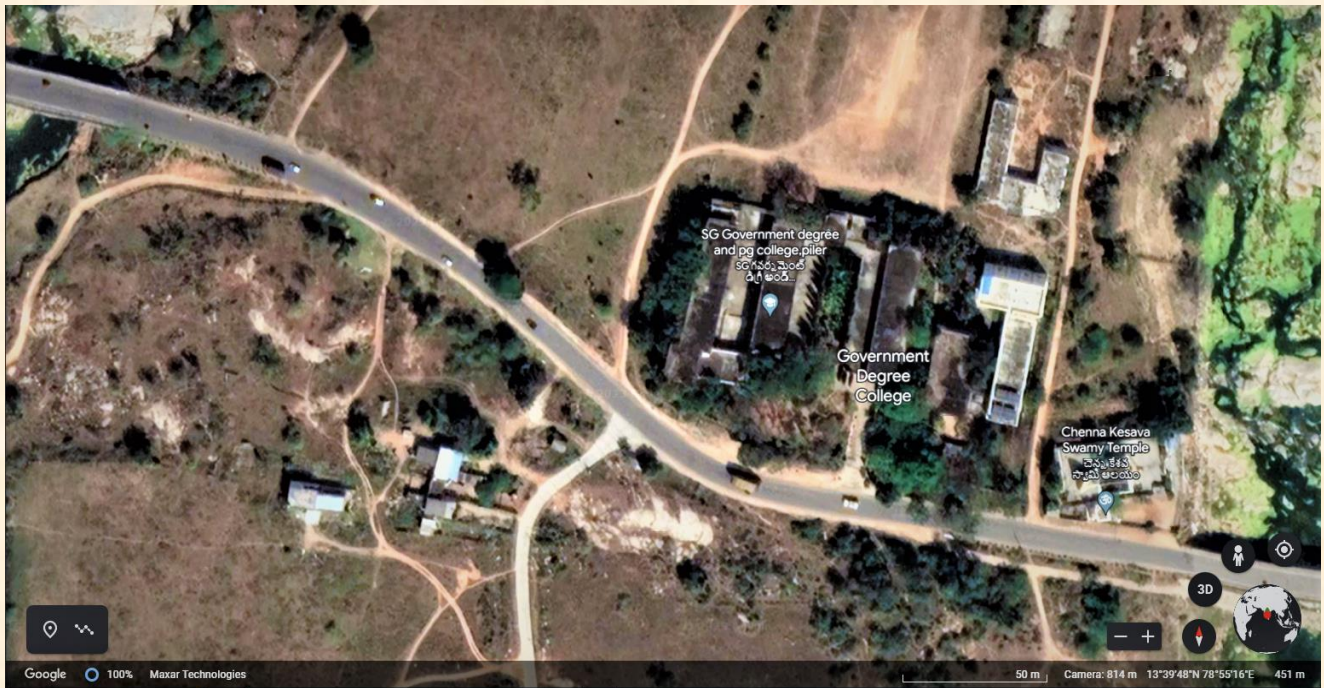
Land use map preparation is executed through the following steps:

Acquisition of data (Location: 13⁰ 66¹ N, 78 92¹ E), Geo-coding and Geo referencing of satellite imageries by extracting the ground control points. Supervised classification was carried out with the aid of ground truth data collected during field survey. Scanning and digitization of maps and editing of all the Georeferenced maps were done using GIS. Data manipulation and analysis and linking the spatial data with the attribute data for creation of topology was carried out using GIS software. Creation of GIS output in the form of land use map showing various land use have been prepared.

GEOGRAPHICAL LOCATION WITH CAMPUS MAP IN SCALE

The college has a sprawling pollution-free campus spread over 8 acres of land in Piler. It has an ideal geographical location with the proximity to the important cities of the region. The college is located at 0.5kms from Piler Railway Station, 50 kms from Tirupathi around 55kms from Madanapalli, also 55 kms from the Chittoor, so it is located at the middle of the District

AERIAL VIEW OF COLLEGE CAMPUS (SOURCE GOOGLE EARTH)



FINDINGS:

SG GDC which was established in the year 1980, has an eco-friendly environment. It has a long legacy of healthy environmental practices including periodic plantation, their preservation and maintenance. Its land use is such that about 75% of the total area is occupied by open land and plantation that generates a better and sustainable campus environment.

The Land use analysis Report is prepared under the supervision of SG GDC, PILER.

LAND USE DATA OF S.G. GOVT. DEGREE COLLEGE, PILER

S G GOVT. COLLEGE: PILER

College Carpet Area, Planted Area and Open Sky

S. No.	Wing	Landmark	LENGTH	WIDTH	AREA
1	HOSTEL	SOUTH FACE	93	20	1860
2		EAST FACE (WEST SIDE)	81	20	1620
3		WEST FACE(EAST SIDE)	47	20	940
4					0
5					0
6	RUSA Building	Ground Floor 1 west	30	24	720
7		Ground Floor 1 East	30	24	720
8		Up stair 1 west	30	24	720
9		Up stair 1 East	30	24	720
10					0
11	Digital wing	Ground Floor	125	25	3125
12	Seminar Hall	Up stair	125	25	3125
13					0
14	Admin Block	Principal chamber and Office	91	50	4550
15					0
16	Library	Up stair	91	50	4550
17					0
18	B.A Wing	Ground Floor	150	67	10050
19		Up stair	150	26	3900
20					0
21	Science wing	Ground Floor	150	67	10050
22		Up stair	150	26	3900
23					0
24	Commerce wing	Ground Floor	195	25	4875
25		Up stair	195	25	4875
26	PD block		57	22	1254

27	Canteen		36	19	684
28					0
29					0
30	111 room		30	20	600
	Total		1886	603	62838

		LENGTH	WIDTH	AREA
VARENDAH		47	7.5	352.5
				0
				0
VARENDAH	GF	72	11	792
	Up stair	72	11	792
				0
				0
VARENDAH	GF	120	11	1320
	Up	120	11	1320
				0
				0
				0
VARENDAH	Up	150	11	1650
				0
				0
VARENDAH	Up	150	11	1650
				0
				0
VARENDAH	GF	195	9	1755
	Up			0
VARENDAH		57	9	513
		983	91.5	10144.5

		LENGTH	WIDTH	AREA
Planted Area	Front side of Digital wing	120	24	2880
	front side of Office	91	32	2912
	front side of canteen	40	23	920
	between science and BA wing	135	48	6480
	In Play ground	350	10	3500
				0
				0
				0
Garden	west side	110	70	7700
	East side	70	60	4200
				0
				0
				0
				0
				0
Parking Area		50	19	950
		100	30	3000
				0
				0
Rain Water Harvesting pit				0
		1066	316	32542

	LENGTH	WIDTH	AREA
Open Area	80	39	3120
	40	20	800
			0
			0
			0

Open Area			0
			0
			0
			0
Open Auditorium	150	40	6000
	270	99	9920

		Length	Width	Sq.Ft		Sq.Mt
Build-up Area		1886	603	62838		5838
Verandah		983	91.5	10144.5		943
Planted Area		1066	316	32542		3024
Open Area		270	99	9920		922
				115445		10726

INFRASTRUCTURE DETAILS

S. NO	DEPARTMENT	WOODEN TABLES	WOODEN RACK	WOODEN DESKS	WOODEN BENCHES	WOODEN STOOLS	DUAL DESKS	FANS	LED TUBES	LED LIGHTS	WHITE BOARDS	DIGITAL BOARDS	SMART TV (CPU)	PODIUM	SERVER	SPEAKERS (set)	SHOE STAND
1	ENGLISH	1	0	0	0	2	0	4	4	0	0	0	0	0		0	0
2	TELUGU	0	0	0	0	0	0	2	4	0	0	0	0	0	0	0	0
3	HINDI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	HISTORY	0	0	0	0	0	0	2	1	0	0	0	0	0	0	0	0
5	ECONOMICS	0	0	0	0	1	0	1	1	0	0	0	0	0	0	0	0
6	P.SCIENCE	0	0	0	0	1	0	2	1	0	0	0	0	0	0	0	0
7	COMMERCE	0	0	0	0	1	0	3	5	0	0	0	0	0	0	0	0
8	ZYM	0	0	0	0	1	0	1	1	0	0	0	0	0	0	0	0
9	MATHEMATICS	2	1	0	2	0	0	4	6	0	0	0	0	0	0	0	0
10	PHYSICS	12	1	0	0	35	0	7	8	0	0	0	0	0	0	0	0
11	CHEMISTRY	0	0	0	0	4	0	2	4	0	0	0	0	0	0	0	0
12	STATISTICS	3	1	0	0	1	0	2	2	0	1	0	0	0	0	0	0
13	COMPUTER SCIENCE	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0
14	BOTANY	0	1	0	0	4	0	3	6	0	0	0	0	0	0	0	0
15	ZOOLOGY	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0
16	B.VOC	2	1	0	0	2	0	3	5	0	0	0	1	0	0	0	0
17	PHYSICAL EDUCATION	1	1	0	0	4	0	3	2	0	0	0	0	0	0	0	0
18	LIBRARY	20	3	0	15	1	0	25	16	0	0	0	0	0	0	0	1
19	JKC	0	0	0	0	0	0	8	4	8	0	0	0	0	0	0	0
20	ELL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	SDC	0	0	0	0	0	0	0	0	0	0	0	01	0	0	0	0

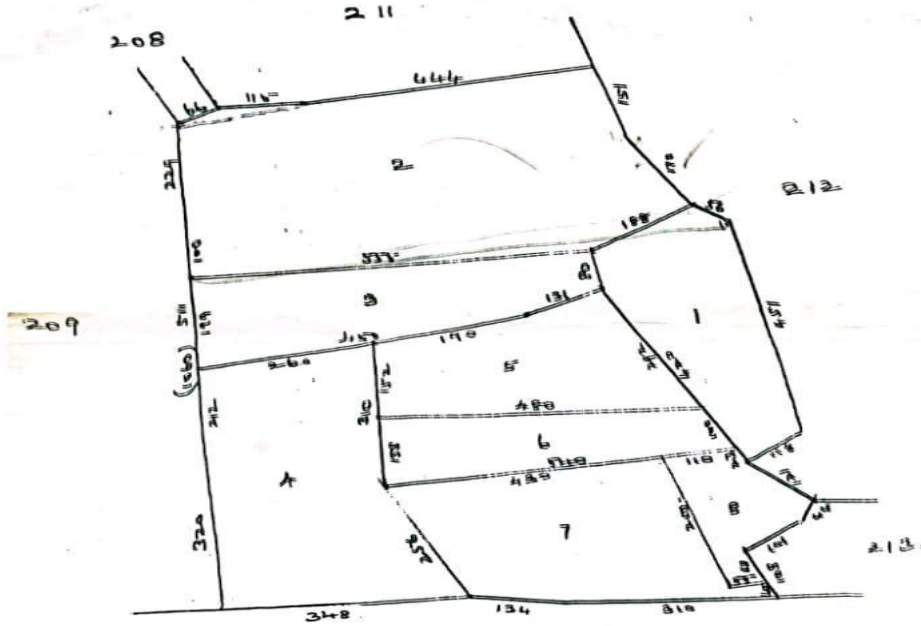
22	NCC	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0
23	NSS 1	0	0	0	0	0	0	3	4	0	0	0	0	0	0	0	0
24	NSS 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	CAREER GUIDANCE CELL	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0
26	WEC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	DIGITAL CLASS ROOM 1	0	0	0	0	0	0	4	2	6	0	1	1	1	0	1	0
28	DIGITAL CLASS ROOM 2	0	0	0	0	0	0	0	0	6	0	0	1	1	1	1	0
29	DIGITAL CLASS ROOM 3	0	0	0	0	0	0	2	2	6	1	0	1	1	0	1	0
30	VIRTUAL CLASS ROOM	0	0	0	0	0	0	4	2	6	0	1	1	0	0	1	0
31	e-CLASS ROOM	0	0	0	0	0	0	6	4	0	0	1	0	1	0	4	0
32	IQAC	0	0	0	0	0	1	8	4	12	1	0	0	0	0	0	0
33	PRINCIPAL CHAMBER	1	0	0	0	1	0	5	2	5	0	0	0	1	0	0	0
34	EXAM CELL	1	0	0	3	2	0	0	3	0	0	0	0	1	0	0	1
35	OFFICE ROOM	0	1	0	3	3	0	11	11	0	0	0	0	0	0	0	0
36	COMPUTERS LAB 1	0	0	0	0	0	0	8	4	6	0	0	0	0	0	0	2
37	COMPUTERS LAB 2	0	0	0	0	0	0	6	2	0	0	0	0	0	0	0	0
38	BOTANY LAB	13	1	0	0	41	0	5	8	0	0	0	0	0	0	0	0
39	ZOOLOGY LAB 1	7	0	0	0	16	0	4	6	0	0	0	0	0	0	0	0
40	ZOOLOGY LAB 2	0	1	0	0	31	0	4	6	0	0	0	0	0	0	0	0
41	CHEMISTRY LAB 1	19	1	0	0	0	0	2	10	0	1	0	0	0	0	0	0
42	CHEMISTRY LAB 2	11	0	0	0	16	0	1	6	0	1	0	0	0	0	0	0
43	CHEM STORE ROOM	7	0	0	0	9	0	0	4	0	1	0	0	0	0	0	0
44	MICROBIOLOGY(PMT)	5	0	0	0	26	0	6	8	0	0	0	0	0	0	0	0

71	ALL VARANDAHS	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0
	Total	105	13	23	49	202	606	279	307	57	12	3	6	6	1	13	4

The total built-up area of the College is 62,838 Sq. Ft or 5838 Sq. Mt. and Verandah is 10144.5 Sq. Ft.

32,542 Sq. Ft or 3024 Sq. Mt. are used to beautification of Garden and Vegetation. Therefore, the College has a beautiful outstanding greenery. Hence the emission of Carbon dioxide is reduced more and more causes the oxygen levels increased in the Campus. So, the Campus always should be in Cool and looks like green environment.

AREA : $\frac{8.4 \text{ P. Acr}}{3.42.0}$



Attested
T.V. Mangalika Devi
20-04-2014
PRINCIPAL
S.G. Govt. Degree College,
PILER-517 214

Land Proposed for Degree College

Possession handed over by
MANGAL DEVI
11/17
MANGAL DEVI OFFICER,
PILER

Possession taken over by
T.V. Mangalika Devi
11/17
TAHSILDAR
PILER

Land Survey No.s and Extent of S.G. Govt. Degree College, Piler.

Roc.B7/5833/89 dt.14.5.90.

Collector's office,
Chittoor.

PROCEEDINGS



Sub :- TRANSFER - LAND - Chittoor District - Piler Mandal and village S.No.210/1 to 9, ext. 8.48 acres - Transfer of land to Sanjay Gandhi Government College, Piler Permission to Give advance possession - Orders - Issued - Reg.,

- Read :-
1. MRO/Piler, Roc.B/555/89 dt.10.5.89 and 10.5.90.
 2. Sub Collector, Madanapalle Roc.A/12487/89 dt.24.1.90.
 3. Principal, Sanjay Gandhi Degree College, Piler Lr Rc.No.17/90 dt.10.5.90.

ORDER :

Permission is hereby accorded to the Mandal Revenue Officer, Piler to hand over an extent of 8.48 acres of land in the following S.Nos. to the Principal, Sanjay Gandhi Government College, Piler for construction of College buildings, pending approval of transfer of land under B.S.O. 22 (8) .

S.No.	Extent
210/1	0-92
2	2-62
3	0-81
4	1-43
5	0-74
6	0-62
7	0-74
8	0-20
9	0-40
Total	8.48

The Mandal Revenue Officer, Piler is requested to handover the lands to the Principal, Sanjay Gandhi Government College, Piler, immediately, and report compliance with the Charge list and sketch.

(UNDER ORDERS OF THE JOINT COLLECTOR)

Sd/-T.Satyamarayana Rao,
for collector.

- 1/tcbo/
Huzur Head Clerk
Copy to the Mandal Revenue Officer, Piler.
Copy to the Sub-Collector, Madanapalle.
Copy to the Principal, Sanjay Gandhi Government College, Piler.
Copy to the Director of Higher Education, Andhra Pradesh, Hyderabad.

Attended
T.V. Manjaletha Devi
15-04-2014

True Copy
Tahsildar

CERTIFICATE OF HANDING OVER POSSESSION

1. Name of the Revenue Mandal : Piler
2. Name of the village : Boddipalle
3. Details of the land handed over :

S.No.	Classification	Extent
210/1	A & Dry.	0-92
2	..	2-62
3	..	0-81
4	..	1-43
5	..	0-74
6	..	0-62
7	..	0-74
8	..	0-20
9	..	0-40
Total		8-48

4. Collector's No. and date in which possession has been directed to delivered. : As per Joint Collector's Proceedings Roc B7/5833/89 dt. 14-5-90.
5. Name and Designation of the Officer handing over possession. : Mandal Revenue Officer Piler
6. Name and designation of the Officer taking possession : Principal, Sanjay Gandhi Government Degree College, Piler.
7. Date of handing over possession : 12-7-1990

Possession handed over by
Mandal Revenue Officer
Piler

Possession taken over by
Principal
Sanjay Gandhi Government
Degree College, Piler.

Attended
T.V. Manjaletha Devi
15-04-2014
PRINCIPAL
S.G. Govt. Degree College,
Piler

(1) True Copy
Tahsildar

TREE DIVERSITY OF SGGDC, PILER:

SG GDC is within the geo-position between latitude $13^{\circ} 66^1$ N and longitude $78^{\circ} 92^1$ E in Piler. Andhra Pradesh, India. It encompasses an area of about 8 Acres. The area is immensely diverse with a variety of tree species performing a variety of functions. Most of these tree species are planted in different periods of time through various plantation programmes organized by the authority and have become an integral part of the college. The trees of the college have increased the quality of life, not only the college fraternity but also the people around of the college in terms of contributing to our environment by providing oxygen, improving air quality, climate amelioration, conservation of water, preserving soil, and controlling climate by moderating the effects of the sun, rain and wind. Leaves absorb and filter the sun's radiant energy, keeping things cool in summer. Many species of birds are dependent on these trees mainly for food and shelter. Nectar of flowers and plants is a favorite of birds and many insects. Leaf – covered branches keep many animals, such as birds and squirrels, out of reach of predators. Different species display a seemingly endless variety of shapes, forms, texture and vibrant colors. Even individual trees vary their appearance throughout the course of the year as the seasons change. The strength, long lifespan and regal stature of trees give them a monument like quality. We often make an emotional connection with these trees and sometime become personally attached to the ones that we see every day. A thick belt of large shady trees in the periphery of the college have found to be bringing down noise and cut down dust and storms. Thus, the college has been playing a significant role in maintaining the environment of the entire campus, and its surrounding areas. The following are the tree species with whom we are being attached Green Audit Report, SGGDC, PILER.

WEST GARDEN

S. No.	Scientific name	Common name	Family	No.
1	<i>Pseudantheum reticulatum</i>	Yellow-veined Earthemum	Acanthaceae	15
2	<i>Graptophyllum pictum</i>	Caricature plant	Acanthaceae	17
3	<i>Ocimum basilium purpurascens</i>	Red Rubin basil\Dark opal basil	Lamiaceae	37
4	<i>Acalypha wilkesiana</i>	Copper leaf plant	Euphorbiaceae	37
5	<i>Solenostemon scutellarioides</i>	Painted nuttle	Lamiaceae	4
6	<i>Codiaeum variegatum</i> (yellow spots)	<i>Croton pictus</i>	Euphorbiaceae	25
7	<i>Acalypha wilkesiana</i> (Meroon)	Red cattail	Euphorbiaceae	30
8	<i>Ficus benjamina</i>	Weeping fig	Moraceae	2
9	<i>Schefflera arboricola</i>	Umbrella plant	Araliaceae	6
10	<i>Syagrus romanzoffiana</i>	Queen plant	Arecaceae	4
11	<i>Eucalyptus marginata</i>	Jarrah	Myrtaceae	44
12	<i>Alternanthera brazilian</i>	Brazilian red hots	Amaranthaceae	37
13	<i>Araucaria heterophylla</i>	Christmas trec	Araucariaceae	1
14	<i>Caryota mitis</i>	Fish tail palm	Arecaceae	2
15	<i>Sanchezia speciosa</i>	Zebra plant	Acanthaceae	10
16	<i>Thuja cypress</i>	Lemon cypress	Cupressaceae	4
17	<i>Duranta erecta</i>	Golden dew drop	Verbenaceae	320
18	<i>Codiaeum variegatum</i> (meroon)	<i>Croton pictus</i>	Euphorbiaceae	18
19	<i>Chamaecostus cuspidatus</i>	Pencilin plant	Costaceae	2
20	<i>Aloe barbadensis miller</i>	aloevera	Liliaceae	18

EAST GARGEN

S. No.	Scientific name	Common name	Family	No.
1	<i>Codiaeum variegatum</i>	Variegated croton	Euphorbiaceae	16
2	<i>Acalypha wilkesiana</i>	Red cattail	Euphorbiaceae	48
3	<i>Acnema smithii</i>	Lilly pilly	Myrtaceae	4
4	<i>Schefflera arboricola</i>	Umbrella plant	Araliaceae	24
5	<i>Dracaena reflexa</i>	Song of India	Asparagaceae	18
6	<i>Croton Codieum variegatum</i>	Croton	Euphorbiaceae	13
7	<i>Araucaria heterophylla</i>	Christmas tree	Araucariaceae	1
8	<i>Codiaeum variegatum</i>	Croton pictus	Euphorbiaceae	48
9	<i>Phyllostachys aurea</i>	Golden bamboo/yellow bamboo	Poaceae	4
10	<i>Cordyline fruticosa</i>	Ti plant	Asparagaceae	8
11	<i>Ixora coccinea</i>	Nooruvarahalu	Rubiaceae	6
12	<i>Acalypha wilkesiana</i>	Copper leaf plant	Euphorbiaceae	12
13	<i>Durantha erecta</i>	Golden dew drop	Verbenaceae	50

MEDICINAL GARDEN

S. No.	Scientific name	Common name	Family	No.
1.	<i>Chamaecostus cuspidatus</i>	Pencilin plant	Costaceae	2
2.	<i>Aloe barbadensis miller</i>	aloevera	Liliaceae	15
3.	<i>Origanum vulgare</i>	Caprilla leaf	Asphodelaceae	4
4.	<i>Cinnamomum veram</i>	Dalchina chekka	Lauraceae	1
5.	<i>Phyllanthus officinalis</i>	Amla	Phyllanthaceae	1
6.	<i>Cinnamomum tamala</i>	Bay leaf	Lauraceae	2
7.	<i>Syzygium aromaticum</i>	Clove	Myrtaceae	2

S.G GDC Campus Vegetation

S. No.	Scientific name	Common name	Family	No.
1.	<i>Peltophorumpterocarpum</i>	Yellow flame tree	Caesalpiniaceae	37
2	<i>Terminalia catappa</i>	Indian almond	Combretaceae	3
3	<i>Cocos nucifera</i>	Coconut plant	Arecaceae	7
4	<i>Phoenix roebellenii</i>	Dwart date palm	Arecaceae	2
5	<i>Azadiracta indica</i>	Neem tree	Meliaceae	13
6	<i>Polyathia longifolia</i>	Ashola tree	Annonaceae	13
7	<i>Annona squamosa</i>	Custard apple	Annonaceae	5
8	<i>Tecoma stans</i>	Yellow bells	Bignoniaceae	1
9	<i>Thuja occidentalis</i>	Swamp cedar	Cupressaceae	2
10	<i>Syzygium cumini</i>	Jamun	Myrtaceae	9
11	<i>Millettia pinnata</i>	Karanj, Indian beech	Fabaceae	26
12	<i>Psidium guava</i>	Jam, Yellow guava	Myrtaceae	3
13	<i>Punica granatum</i>	Pomegranate	Lythraceae	1
14	<i>Tamarindus indica</i>	Tamarind, Imali	Caesalpiniaceae	2
15	<i>Manilkara zapota</i>	Sapota	Sapotaceae	1
16	<i>Musa paradisiaca</i>	Banana	Musaceae	3
17	<i>Senna siamea</i>	Kassod tree	Caesalpiniaceae	18
18	<i>Tectona grandis</i>	Teak	Lamiaceae	27
19	<i>Spathodea campanulata</i>	African tulip tree	Bignoniaceae	1
20	<i>Ficus elastica</i>	Rabber plant	Moraceae	2

TREE SPECIES OF S.G. GOVT. DEGREE COLLEGE, PILER

GARDEN (East)





GARDEN (West)



11-02-2023 10:33
13-66267, 78-92223
MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214





GARDEN (B. Voc.,)



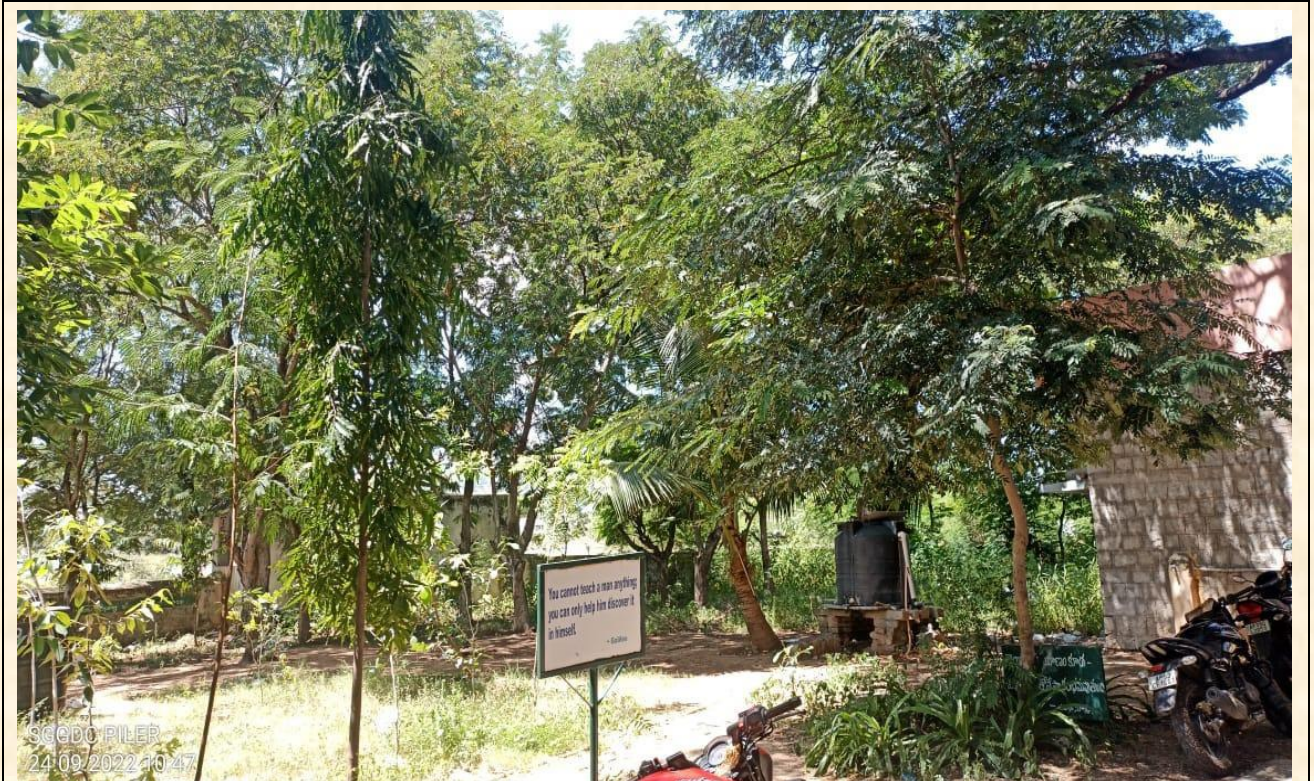
11.02.2023-11:09
13.66279, 78.92293
MW6F+V8P, NH71, Pileru, Bodumalluvani palle, Andhra Pradesh
517214



PATHWAY GARDEN WEST



CAMPUS VEGETATION





11.02.2023 10:36
13.66274, 78.9221
MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214

OPEN AUDITORIUM





11.02.2023 10:37
13.66266, 78.92218
MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214

PATH WAY WEST BLOCK

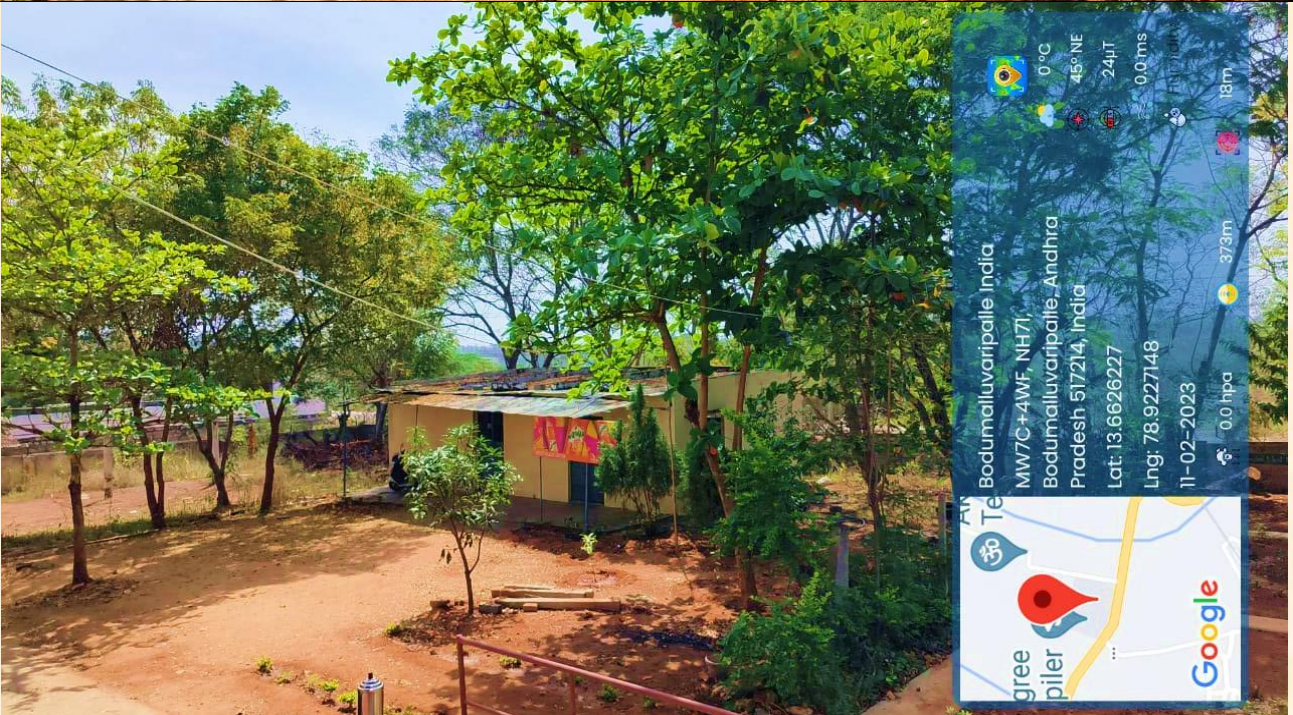


11.02.2023 11:18
13.66263, 78.92255
MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214

GREENERY WEST BLOCK



TREES AT CANTEEN





11.02.2023 11:07
13.66269, 78.9228
MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214

GREENERY TOP VIEW



11.02.2023 11:13
13.66281, 78.923
MW6F+V8P, NH71, Pileru, Bodumalluvaripalle, Andhra Pradesh
517214



Bodumalluvaripalle India
MW7C+4WF, NH71,
Bodumalluvaripalle, Andhra
Pradesh 517214, India
Lat: 13.6626227
Lng: 78.9227148
11-02-2023
0.0 hpa 373m
0 °C 280° W
21hPa 0.0 ms
Humidity 18m



11.02.2023 11:10
13.66301, 78.923
MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214



11.02.2023 11:09
13.66277, 78.92294
MW6F+V8P, NH71, Eileru, Bodumalluvaripalle, Andhra Pradesh
517214



11.02.2023 11:11
13.66298, 78.92299
MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214

PATHWAY TOWARDS GROUND



CYCLE STAND



SOLAR PANELS





11.02.2023 11:12
13.6626, 78.92298
MW6F+V8P, NH71, Pileru, Bodumalluvaripalle, Andhra Pradesh
517214



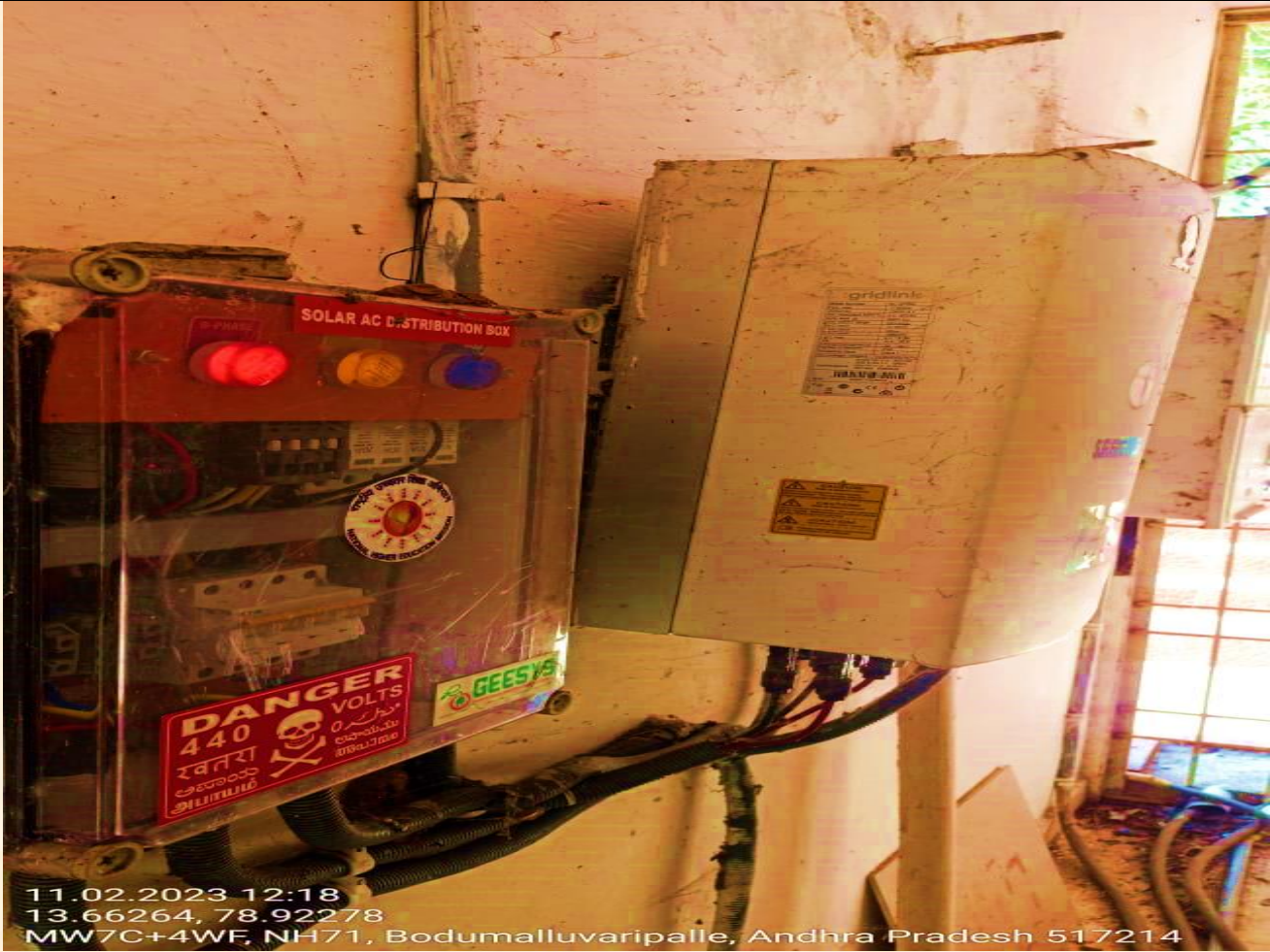
11.02.2023 11:12
13.66261, 78.92297
MW6F+V8P, NH71, Pileru, Bodumalluvaripalle, Andhra Pradesh
517214



GRID CONNECTED NET METER



11.02.2023 12:18
13.66262, 78.92264
MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214



LED LIGHTS





ANDHRA PRADESH SOUTHERN POWER DISTRIBUTION COMPANY LIMITED

From

The Assistant Accounts Officer,
Electricity Revenue Office,
Piler

To

The The principal,
S.G.Govt. Degree college,
Piler.

Lr.No.AAO/ERO/CGR/JAO(Billing)/UDC/F.No./D.No. 73 /2023, dated.12.02.2023.

Sub:-APSPDCL – ERO-PILER- 1No. Solar Net metering Service No.5711308001039-Name of The Principal, Vepulabayulu of Piler Rural Section-Export Units to adjusted and Net Units-Statement-Issued - Reg.

Ref:- Request letter for Consumption Details of Solar Net metering Service, Dated.10.02.2023.

With the reference to the above cited, The SC NO.5711308001039, Name of The Principal, SG.Govt. Degreecollege, Piler pertaining to Rural section Piler. As per our Records from Jan-2020 to Feb-2023 the Units are Imported from Grid is 35,247 Units ,and Export Units are Pumped up to The Grid adjusted in account is 3687 Units, AND Net Units are pending for payment is 1371 Units of Rs.5128/- is adjusted in the month of February vide RJ. NO.03/02-2023.

This is for favor of information please.


ASSISTANT ACCOUNTS OFFICER,
Assistant Accounts Officer
Electricity Revenue Office Piler

After installing 10KV Solar Panel, drastically came down in power bill which is generated by APGENCO, Andhra Pradesh.

RAIN WATER HARVESTING PIT



11.02.2023 12:20
13.6635, 78.92324
MW7F+JFQ, Bodumalluvaripalle, Andhra Pradesh 517214



11.02.2023 12:20
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MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214

VERMI COMPOST PIT



11.02.2023 10:36

13.6627, 78.92211

MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214

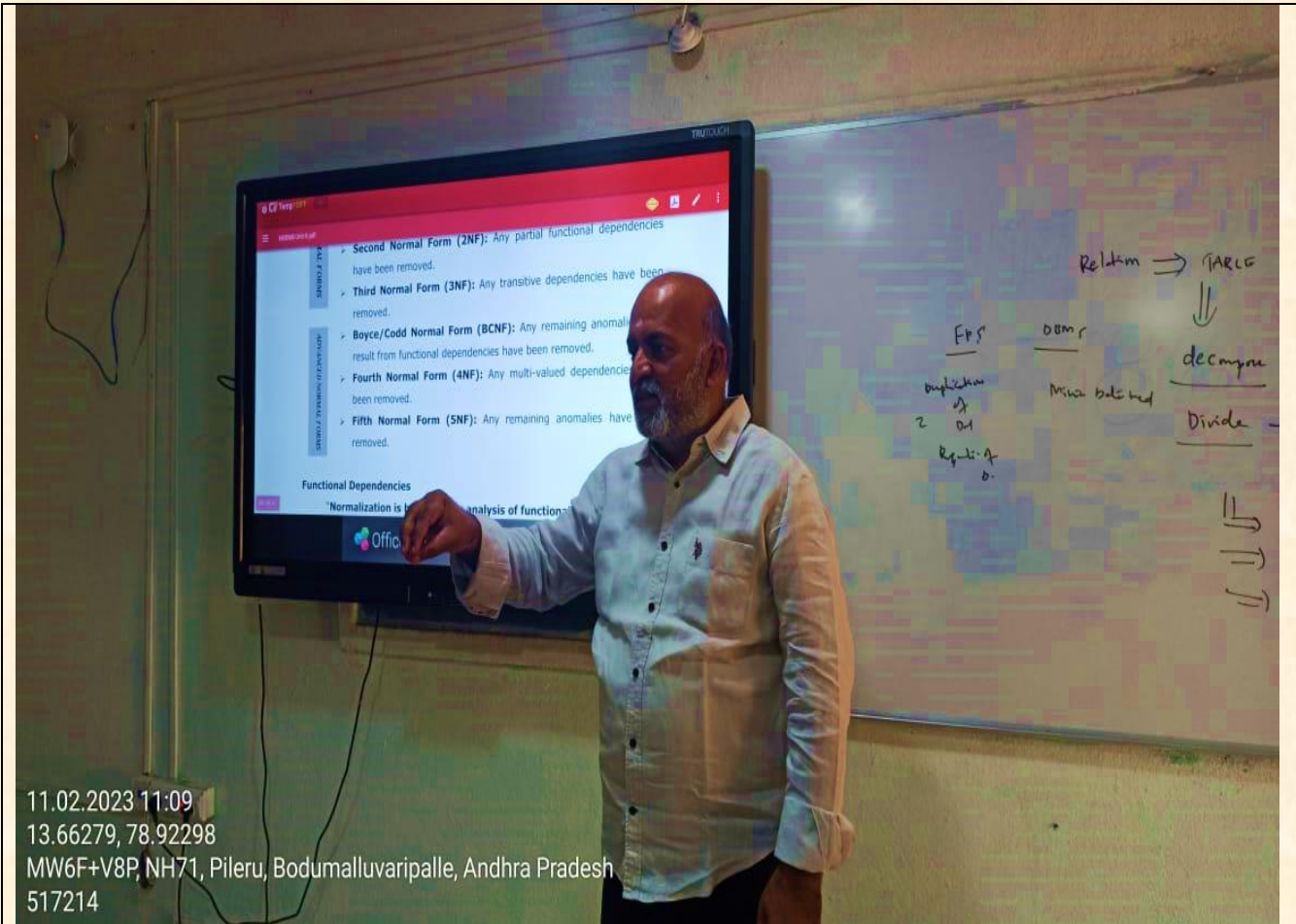
DUST FREE CLASSROOM – DIGITAL WING



11.02.2023 11:10
13.66284, 78.92287
MW7C+4WF, NH71, Bodumalluvaripalle, Andhra Pradesh 517214



11.02.2023 11:08
13.66279, 78.92298
MW6F+V8P, NH71, Pileru, Bodumalluvaripalle, Andhra Pradesh
517214



WOMEN'S HOSTEL VIEW



RIVER VIEW



11.02.2023 11:12
13.66258, 78.92305
MW6F+V8P, NH71, Pileru, Bodumalluvaripalle, Andhra Pradesh
517214

SYNTEX WATER TANK



11.02.2023 11:12

13.6626, 78.92297

MW6F+V8P, NH71, Pileru, Bodumalluvaripalle, Andhra Pradesh

517214

AIR QUALITY RATE - WEATHER DATA OF PILER. AND SG GOVERNMENT DEGREE COLLEGE, PILER :

In Piler., the climate is warm and temperate. The summers are much rainier than the winters in Piler. The average annual temperature in Piler is 25.3 °C. and precipitation level is about 643 mm. The driest month is generally February. There is 2 mm of precipitation in February. The greatest amount of precipitation occurs in October, with an average of 143 mm. With an average of 35°C, May is the warmest month. The lowest average temperatures in the year occur in January, when it is around 15.5°C. The precipitation varies 141 mm between the driest month and the wettest month. The variation in temperatures throughout the year is 18 °C.

WEATHER DATA MONTH WISE PILER.

Climate data for Piler													
Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
Average high °C (°F)	27.3 (81.1)	30.2 (86.4)	33.4 (92.1)	34.9 (94.8)	35 (95)	32.1 (89.8)	30.2 (86.4)	30.1 (86.2)	29.9 (85.8)	28.6 (83.5)	26.8 (80.2)	25.7 (78.3)	30.4 (86.6)
Average low °C (°F)	15.5 (59.9)	16.8 (62.2)	19.4 (66.9)	22.2 (72.0)	23.6 (74.5)	22.8 (73.0)	21.8 (71.2)	21.8 (71.2)	21.2 (70.2)	20.2 (68.4)	17.8 (64.0)	15.6 (60.1)	19.9 (67.8)
Average precipitation mm (inches)	4 (0.2)	2 (0.1)	3 (0.1)	28 (1.1)	61 (2.4)	51 (2.0)	81 (3.2)	73 (2.9)	111 (4.4)	143 (5.6)	54 (2.1)	32 (1.3)	643 (25.4)

The climatic conditions bear a strong resemblance with the other cities in the northern part of India. The summers are usually very hot and the winters are very cold. The summers are prevalent during the months of April to September with June, July, August till mid-September being the hottest months. The winter is prevalent from the month of November till the month of March.

CLIMATE GRAPH MONTH WISE

AIR QUALITY IN PILER AND SG GOVERNMENT DEGREE COLLEGE:

The ambient air quality data for Piler and SG Government Degree College for the last one year shows that there are very less polluted particles in ambient air; AQI for SO₂ & NO_x parameters are within the range of Indian living standards, there are a number of factors responsible for this cleanliness, calmness and serenity in this area.

Sl. No.	PARAMETERS	Unit	Limits as per NAAQS	Result
1	Particulate Matter (size less than 10 µm) or PM ₁₀	µg/m ³	116	100
2	Particulate Matter (size less than 2.5 µm) or PM _{2.5}	µg/m ³	64	60
3	Sulphur dioxide concentration	µg/m ³	13	13
4	Nitrogen Dioxide concentration	µg/m ³	10	05
5	Carbon Monoxide (CO)	mg/m ³	242	10
6	Ozone(O ₃)	µg/m ³	88	43

NOISE LEVEL IN THE SURROUNDING OF SG GDC:

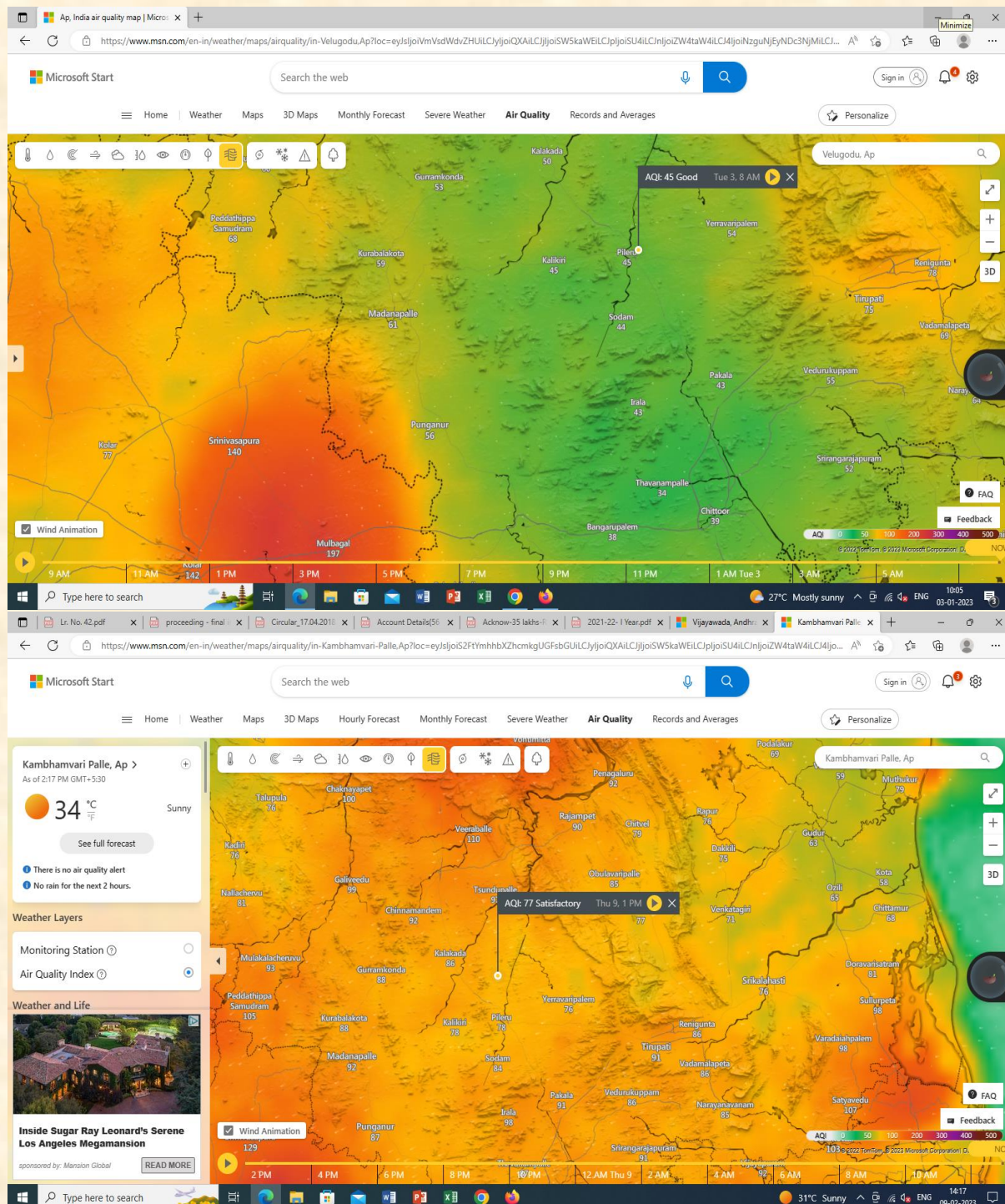
The human ear is constantly being assailed by man-made sounds from all sides, and there remain few places in populous areas where relative quiet prevails. There are two basic properties of sound:

Loudness and Frequency.

Loudness is the strength of sensation of sound perceived by the individual. It is measured in terms of Decibels. Just audible sound is about 10 dB, a whisper about 20 dB, library place 30 dB, normal conversation about 35-60 dB, heavy street traffic 60-0 dB, boiler factories 120 dB, jet planes during take-off is about 150 dB, rocket engine about 180 dB. The loudest sound a person can stand without

much discomfort is about 80 dB. Sounds beyond 80 dB can be safely regarded as Pollutant as it harms hearing system. The WHO has fixed 45 dB as the safe noise level for a city. For international standards a noise level up to 65 dB is considered tolerate. Loudness is also expressed in sones. One sone equals the loudness of 40 dB sound pressure at 1000 Hz. Frequency is defined as the number of vibration per second. It is denoted as Hertz(Hz).

Note: College falls under silence zone. All the values fall within the limits.



Microsoft Start Search the web Sign in Personalize

Home Weather Maps 3D Maps Hourly Forecast Monthly Forecast Severe Weather **Air Quality** Records and Averages

AQI: 78 Satisfactory Thu 9, 11 PM

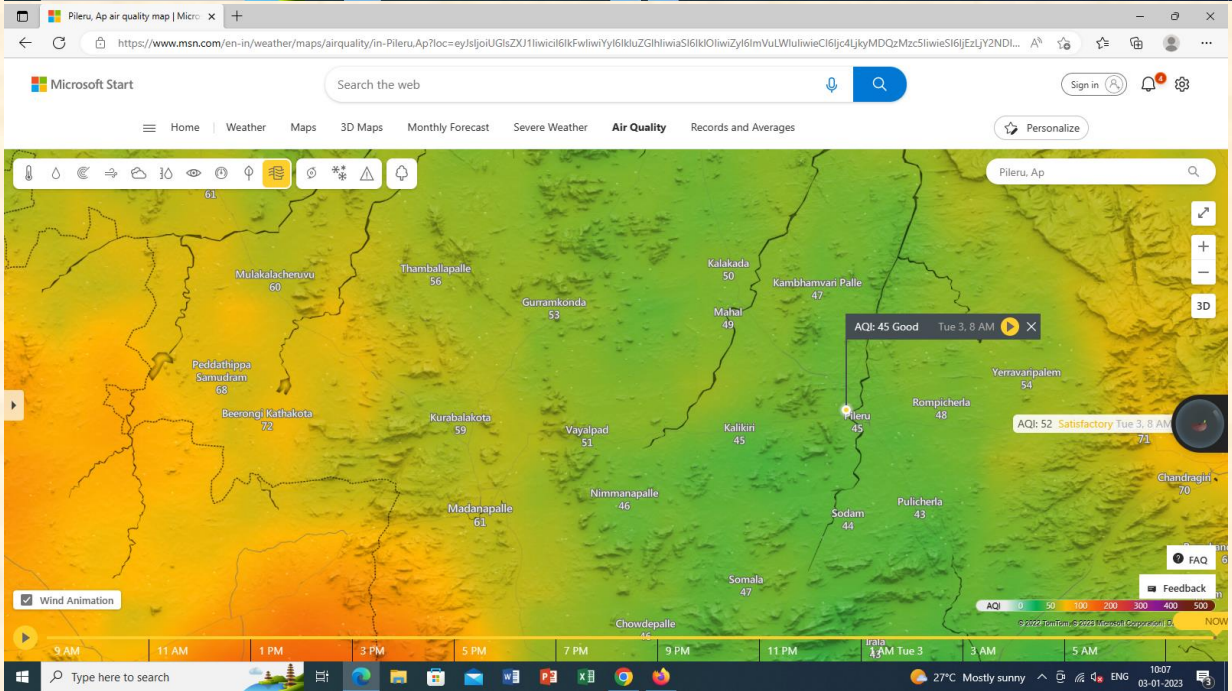
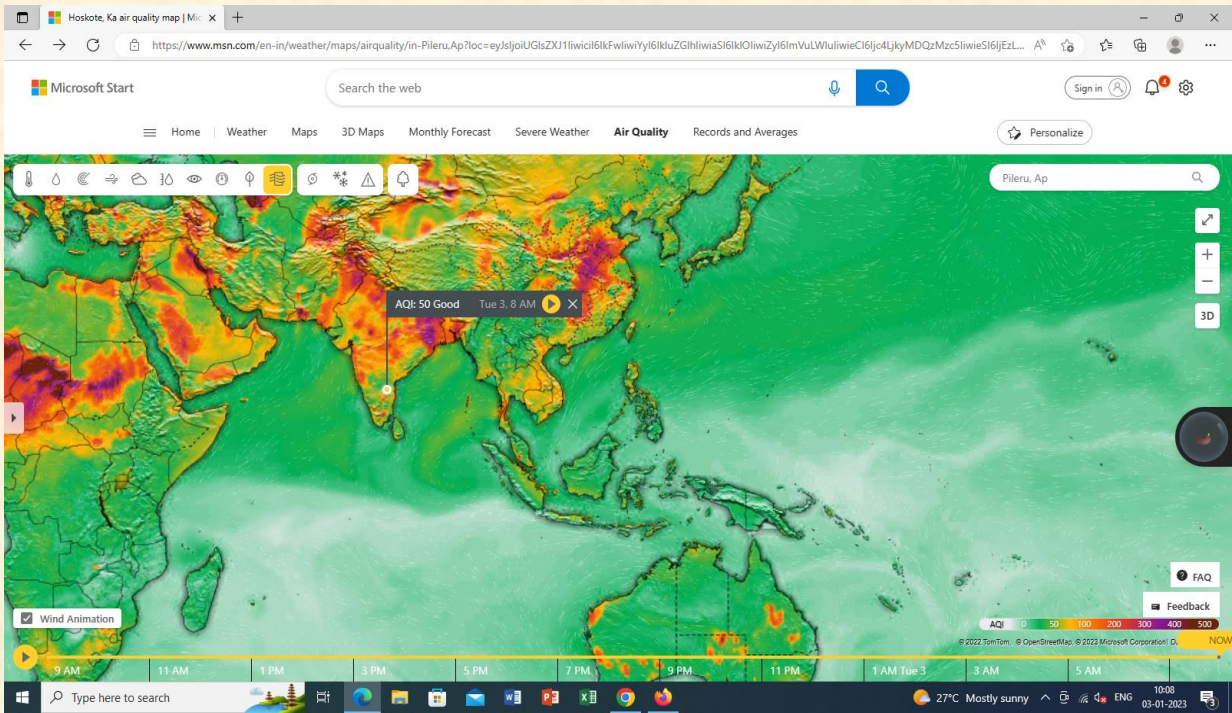
31°C Sunny 14:17 09-02-2023

Microsoft Start Search the web Sign in Personalize

Home Weather Maps 3D Maps Hourly Forecast Monthly Forecast Severe Weather **Air Quality** Records and Averages

AQI: 78 Satisfactory Thu 9, 11 PM

31°C Sunny 14:16 09-02-2023



Microsoft Start Search the web Sign in Personalize

Home Weather Maps 3D Maps Monthly Forecast Severe Weather **Air Quality** Records and Averages

Map locations: Vayalpad 51, Kalikini 45, Pileru Mandal 45, Rompicherla 48, Yerravaripalem 54, Pulicherla 43, Chimanapalle 46.

Legend: AQI 0 50 100 200 300 400 500

Time slider: 9 AM, 11 AM, 1 PM, 3 PM, 5 PM, 7 PM, 9 PM, 11 PM, 1 AM Tue 3, 3 AM, 5 AM

System tray: 27°C Mostly sunny 10:07 03-01-2023

Microsoft Start Search the web Sign in Personalize

Home Weather Maps 3D Maps Monthly Forecast Severe Weather **Air Quality** Records and Averages

Map locations: Vayalpad 51, Kalikini 45, Pileru Mandal 45, Rompicherla 48, Yerravaripalem 54, Pulicherla 43, Chimanapalle 46.

Legend: AQI 0 50 100 200 300 400 500

Time slider: 9 AM, 11 AM, 1 PM, 3 PM, 5 PM, 7 PM, 9 PM, 11 PM, 1 AM Tue 3, 3 AM, 5 AM

System tray: 27°C Mostly sunny 10:07 03-01-2023

Ap, India air quality map | Micro... x

https://www.msn.com/en-in/weather/maps/airquality/in-Velugodu,Ap?loc=eyJlsjoiVmVsdWdvZHUuILCjYjoiQXAlLCJlJjoiSWSkaWEILCjpljoiSU4iLCInjoiZW4taW4iLCJ4joiNzguNjEjYjoiNDc3NmIiLCJ...

Microsoft Start Search the web

Home Weather Maps 3D Maps Monthly Forecast Severe Weather **Air Quality** Records and Averages Personalize

Velugodu, Ap

AQI: 45 Good Tue 3, 8 AM

Wind Animation

9 AM 11 AM 1 PM 3 PM 5 PM 7 PM 9 PM 11 PM 1 AM Tue 3 3 AM 5 AM

Type here to search 27°C Mostly sunny 10:05 03-01-2023

Location	AQI
Kalaka	50
Gurramkonda	53
Peddathippa Sansubram	68
Kurabalakota	59
Kalikeri	45
Madanapalle	61
Sodam	44
Piler	45
Yerravaripalem	54
Remigunta	78
Tiruipati	75
Vadamalapeta	65
Naras	64
Pakala	43
Vedurukuppam	55
Sriangarajapuram	52
Thavanampalle	34
Chittoor	39
Bangarupalem	38
Panganur	56
Irala	43
Mulbagal	157
Kolar	142
Srinivasapura	140
Kalar	77

WASTE DISPOSAL OF SG GDC:

Waste disposal are the activities and actions required to manage waste from its inception to its final disposal. This includes the collection, transport, treatment and disposal of waste, together with monitoring and regulation of the waste management process.

The waste from all around the college is separated daily as wet and dry waste in different bags which are disposed separately. Dry waste includes paper, cardboard, glass tin cans etc. on the other hand; wet waste refers to organic waste such as vegetable peds, left-over food etc. Separation of waste is essential as the amount of waste being generated today causes immense problem. The material was composted and evaluated as a fertilizing material. Disposal of these waste results in the production of good quality organic manure that can be used as soil amendments and source of plant nutrients. With smart initiatives like “Think Green Campus Model”, waste management is helping colleges and universities to achieve a higher level of environmental performance. By reusing or recycling we are contributing to the conservation of natural resources, saving energy, helping to protect the environment, reducing landfill. We will also reduce our impact on the environment by minimizing the carbon emissions associated with both disposing of old products and obtaining new ones. SG GDC adopts environment friendly practices and takes necessary actions such as – energy conservation, waste recycling, carbon neutral etc. The biological reusable waste is processed as organic manure for the plants available in the college campus and the other solid waste generated in the college campus is taken to the community bin of Piler. municipality for recycling and disposal.



e - Waste Disposal SG GDC, PILER





Government of Andhra Pradesh
DEPARTMENT OF HIGHER EDUCATION
S.G. GOVT. DEGREE COLLEGE - PILER

(Accredited by NAAC with 'B' Grade 2.71 CGPA)
Piler - 517214, Annamaiah (Dist.) Andhra Pradesh
Email : sggdcpiler@gmail.com || web : www.sggovtcollege.ac.in



Dr. M. Sudhakara Reddy, M.Com, Ph.D.
Principal
Cell : +91-9441921918

Date :
Date: 22.08.2022

To
Ramky Enviro Engineers Ltd
Level-4, Diamond Dune,
323, NH4, Aminjikarai
Chennai- 600029.

Sub: E-Waste Disposal at SG Government Degree College, Piler-Reg

Dear Sir and Madam,
As attached E-Waste materials taken from SG Govt. Degree College to
M/s Ramky Enviro Engineers Ltd, as mentioned vehicle Number TN 07 CZ 5236.

Thank you.

Received attached materials
Thanks
Raguraj G.



Principal
S. G. Govt. Degree College
PILER - 517 214

S.G. GOVT DEGREE COLLEGE, PILER

CONSOLIDATED E-WASTE MATERIAL REPORT (As per the stock Register from various departments)

S.NO	DESCRIPTION OF ARTICLE	NO.OF. UNITS	ARTICLE CONDITION Damaged/Unused/Outdated	DATE OF PURCHASE	REMARKS
1	Keyboard	105	Damaged	19-7-2003	Condemned
2	Mouse	30	Damaged	19-7-2003	Condemned
3	Power Supply cable	10	Damaged	19-7-2003	Condemned
4	Mother board	15	Damaged	19-7-2003	Condemned
5	CPU	54	Damaged	19-7-2003	Condemned
6	Monitor	109	Damaged	19-7-2003	Condemned
7	Speakers	14	Damaged	19-7-2003	Condemned
8	Inverter	5	Damaged	12-01-2000	Condemned
9	Ac-input	25	Damaged	12-01-2000	Condemned
10	Hard disk	27	Damaged	28-07-2003	Condemned
11	Xerox machines	4	Damaged	12-01-2000	Condemned
12	UPS Batteries 26AH-24 12KV-23 10KV-01 5KV-06	54	Damaged	24-11-2008 24-11-2008 24-11-2008 28-07-2003	Condemned
13	Projector screen	1	Damaged	12-01-2000	Condemned
14	Printer	4	Damaged	12-01-2000	Condemned
15	stabilizer	1	Damaged	12-01-2000	Condemned

16	CD rom Driver	3	Damaged	28-07-2003	Condemned
17	Floppy disk drive	2	Damaged	28-07-2003	Condemned
18	LCD	1	Damaged	14-11-2007	Condemned
19	Fax-Printer-Scanner	1	Damaged	28-07-2003	Condemned

Convener: Dr. B. Kavitha
Lec. In Computer Application

S. G. Govt. Degree College
PILER - 517 214

Member 1: Dr. L. Narayanaswamy
Lec. In Commerce

Member 2: Sri Shaik Saifulla
Lec. In Physics

Received above mentioned E-waste
Materials

Thanks Rajasekar G



CS Scanned with CamScanner

RAMKY EWASTE RECYCLING FACILITY
E WASTE TRANSPORT MANIFEST Form 6

1	Sender's name and mailing address (including Phone No.):	S. G. Government Degree College Piler
2	Sender's authorisation No, if applicable.:	-
3	Manifest Document No.:	4448
4	Transporter's name and address (including Phone No.):	Ramky Enviro Engineers 95122 79739
5	Type of Vehicle : (Truck or tanker or Special Vehicle)	TRUCK
6	Transporter/s registration No.:	Nil
7	Vehicle registration No:	TN 07 CZ 5236
8	Receiver's name & address :	Ramky E Waste Recycling Facility (Ramky Enviro Engineers Ltd), Sy No 1/1, Plot No 25, Hardware park, Maheshwaram(M), RR Dist., 50081
9	Receiver's authorisation No, if applicable.:	TSPCB/16/CFO/RO-RR-I/HO/2016-2595 Date :- 12 . 02 . 2016
10	Description of E Waste (item, Weight/ Numbers) :	E-Waste - 1,910 Kgs
11	Name and stamp of sender (Manufacturer/Producer (or) Bulk Consumer (or) Collection Centre (or) Refurbishes (or) dismantler) Signature: S. G. Govt. Degree College PILER - 517 214	Day /Month /Year 22 / AUG / 12 022
12	Name and stamp of Transporter acknowledgement of receipt of E-Wastes Signature:	Day /Month /Year 22 / AUG / 12 022
13	Name and stamp of Receiver (Collection Centre (or) Refurbishes (or) Dismantler (or) Recycler) verification of receipt E-Waste Signature:	Day /Month /Year 22 / AUG / 12 022

Copy number with color code (1)	Purpose (2)
Copy 1 (Yellow)	To be retained by the sender after taking signature on it from the transporter and other three copies will be carried by transporter.
Copy 2 (Pink)	To be retained by the receiver after signature of the transporter.
Copy 3 (Blue)	To be retained by the transporter after taking signature of the receiver.
Copy 4 (Green)	To be returned by the receiver with his/her signature to the sender.

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