NAAC

National Assessment and Accreditation Council

LOKNAYAK BAPUJI ANEY MAHILA MAHAVIDYALAYA, YAVATMAL

NAAC Accredited with Grade 'B'

Academic Year

2022-2023

Criterion VII

Institutional Initiatives In An Inclusive Envvoirment

7.1.8

CHAPTER IV
STUDY OF INDOOR AIR QUALITY

4.1 Importance of Air Quality:

Air: The common name given to the atmospheric gases used in breathing and photosynthesis.

By volume, Dry Air contains 78.09% Nitrogen, 20.95% Oxygen, 0.93% Argon, 0.039% carbon dioxide, and small amounts of other gases.

On average, a person inhales about **14,000 liters** of air every day. Therefore, poor air quality may affect the quality of life now and for future generations by affecting the health, the environment, the economy and the city's livability.

Rapid urbanization and industrialization has added other elements/compounds to the pure air and thus caused the increase in pollution. In order to prevent, control and abate air pollution, the Air (Prevention and Control of Pollution) Act was enacted in 1981.

Air quality is a measure of the suitability of air for breathing by people, plants and animals.

According to Section 2(b) of Air (Prevention and control of pollution) Act, 1981 '**air pollution**' has been defined as '**the presence in the atmosphere of any air pollutant**.'

4.2 Air Quality Index:

An **Air Quality Index (AQI)** is a number used by government agencies to measure the **air pollution** levels and communicate it to the population. As the AQI increases, it means that a large percentage of the population will experience severe adverse health effects. The measurement of the **AQI** requires an **air monitor** and an **air pollutant** concentration over a specified **averaging period**.

We present herewith following important Parameters.

1. AQI- Air Quality Index
2. PM-2.5- Particulate Matter of Size 2.5 micron
3. PM-10- Particulate Matter of Size 10 micron

Table No 8: Indoor Air Quality Parameters:

No	Locations	AQI	PM2.5	PM10
1	Principal Cabin	92	84	81
2	Admin Office	91	93	92
3	IQAC Room	96	78	81
4	Staff Room	93	76	80
5	Computer Lab	92	79	91
6	Seminar Hall	90	81	91
7	PhD Cell	99	93	89
8	Music Dept.	97	92	90
9	Home Economics Dept.	95	90	91

10	Room No.S-01	95	91	90
11	Room No.S-02	93	90	90
12	Room No.S-03	92	91	92
13	Maximum	90	93	92
14	Minimum	99	93	92

CHAPTER V
STUDY OF INDOOR COMFORT CONDITION PARAMETERS

In this Chapter, we present the various Indoor Comfort Parameters measured during the Audit. The Parameters include:

1. Temperature
2. Humidity
3. Lux Level
4. Noise Level.

Table No 9: Study of Indoor Comfort Condition Parameters:

No	Locations	Temperature (°C)	Humidity (%)	Lux Level	Noise Level (dB)
1	Principal Cabin	26	44	235	46
2	Admin Office	24	44	260	39
3	IQAC Room	26	46	242	34
4	Staff Room	26.5	46	215	46
5	Computer Lab	28	46	220	41
6	Seminar Hall	28	47	241	32
7	PhD Cell	28	46	240	44
8	Music Dept.	28	46	225	44
9	Home Economics Dept.	28	47	270	46
10	Room No.S-01	28	45	251	45
11	Room No.S-02	28	46	246	41
12	Room No.S-03	28	47	250	42
13	Maximum	28	47	270	46
14	Minimum	24	44	215	32

CHAPTER VI
STUDY OF WASTE MANAGEMENT

6.1 Segregation of Waste at Source:

The Waste is segregated at source and the recyclable waste, like paper waste is handed over to authorized waste collecting agent for further recycling.

Photograph of Waste Collection Bins:

6.3 Liquid Waste Management:

The College has installed Septic tank and is cleaned periodically.

6.4 E-Waste Management:

The E-Waste is disposed of through Authorized Agency.

6.5 Sanitary Waste Incinerator:

The College has installed Sanitary Waste Incinerator for sanitary waste disposal.

CHAPTER-VI

STUDY OF RAIN WATER HARVESTING

The College has implemented the Rain Water Harvesting Project. The College has installed Pipes from the terrace and the Rain water falling on the terrace is gathered and is used to increase the underground water table.

Photograph of Rain Water Management Pipe:

CHAPTER-VIII
STUDY OF ENVIRONMENT FRIENDLY INITIATIVES

8.1 Internal Tree Plantation:

The College has well maintained Tree Plantation in the campus.

Photograph of Tree plantation:

8.2 Creation of Awareness about Energy Conservation & Water Conservation:

The College has displayed posters emphasizing on importance of Energy Conservation and Water Conservation.

Photograph of Poster on Energy Conservation:

ANNEXURE-I:
VARIOUS AIR QUALITY, WATER QUALITY, NOISE & INDOOR COMFORT STANDARDS:

1. Category Wise Air Quality Index Values & Concentration of PM 2.5 & PM10:

No	Category	AQI Value	Concentration Range, PM 2.5	Concentration Range, PM 10
1	Good	0 to 50	0 to 30	0 to 50
2	Satisfactory	51 to 100	31 to 60	51 to 100
3	Moderately Polluted	101 to 200	61 to 90	101 to 250
4	Poor	201 to 300	91 to 120	251 to 350
5	Very Poor	301 to 400	121 to 250	351 to 430
6	Severe	401 to 500	250 +	430 +

2. Recommended Water Quality Standards:

No	Designated Best Use	Criteria
1	Drinking Water Source without conventional Treatment but after disinfection	pH between **6.5 to 8.5** Dissolved Oxygen **6 mg/l or more**
2	Drinking water source after conventional treatment and disinfection	pH between **6 to 9** Dissolved Oxygen **4 mg/l or more**
3	Outdoor Bathing (Organized)	pH between **6.5 to 8.5** Dissolved Oxygen **5 mg/l or more**
4	Controlled Waste Disposal	pH between **6 to 8.5**

3. Recommended Noise Level Standards:

No	Location	Noise Level dB
1	Auditoriums	20-25
2	Outdoor Playground	55
3	Occupied Class Room	40-45
4	Un occupied Class Room	35
5	Apartment, Homes	35-40
6	Offices	45-50
7	Libraries	35-40
8	Restaurants	50-55

4. Thermal Comfort Conditions: For Non-conditioned Buildings:

No	Parameter	Value
1	Temperature	Less Than 33^{0}C
2	Humidity	Less Than 70%

CHAPTER-I
INTRODUCTION

1.1 Objectives:

1. To study present Energy Consumption
2. To Study CO_2 emissions
3. To study usage of Renewable Energy
4. Study of Waste Management
5. Study of Rain Water Harvesting
6. Study of Green & Sustainable Practices

1.2 General Details of College: Table No 1:

No	Head	Particulars
1	Name of Institution	Loknayak Bapuji Aney Mahila Mahavidyalaya
2	Address	Awadhoot Wadi, Datta Chowk, Yavatmal-445 001
3	Affiliation	S.G.B.Amravati University, Amravati

CHAPTER-II
STUDY OF PRESENT ENERGY CONSUMPTION

In this chapter, we present the analysis of last year Electricity Bills

Table No 2: Electrical Bill Analysis- 2021-22:

No	Month	Energy Purchased, kWh
1	Apr-21	0
2	May-21	0
3	Jun-21	0
4	Jul-21	465
5	Aug-21	210
6	Sep-21	190
7	Oct-21	0
8	Nov-21	0
9	Dec-21	0
10	Jan-22	0
11	Feb-22	0
12	Mar-22	0
13	Total	865
14	Maximum	465
15	Minimum	0
16	Average	72.083

Chart No 1: Variation in Monthly Energy Consumption:

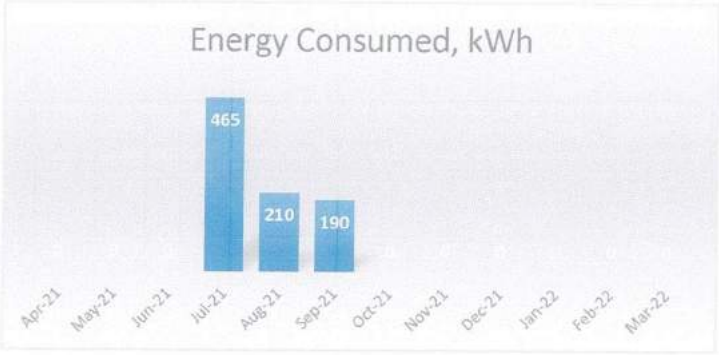


Table No 3: Variation in Important Parameters:

No	Parameter/ Variation	Energy Purchased, kWh
1	Total	865
2	Maximum	465
3	Minimum	0
4	Average	72.083

CHAPTER III
STUDY OF CARBON FOOTPRINTING

A Carbon Foot print is defined as the Total Greenhouse Gas emissions, emitted due to various activities. In this we compute the emissions of Carbon-Di-Oxide, by usage of the various forms of Energy used by the College for performing its day to day activities

The College uses Electrical Energy for various Electrical gadgets.

Basis for computation of CO_2 Emissions:

The basis of Calculation for CO_2 emissions is as under.

- **1 kWh** of Electrical Energy releases **0.9 Kg of CO_2** into atmosphere

Based on the above Data we compute the CO_2 emissions which are being released in to the atmosphere by the College due to its Day to Day operations

Table No4: Month wise CO_2 Emissions:

No	Month	Energy Consumed, kWh	CO2 Emissions, MT
1	Apr-21	0	0
2	May-21	0	0
3	Jun-21	0	0
4	Jul-21	465	0.418
5	Aug-21	210	0.189
6	Sep-21	190	0.171
7	Oct-21	0	0
8	Nov-21	0	0
9	Dec-21	0	0
10	Jan-22	0	0
11	Feb-22	0	0
12	Mar-22	0	0
13	Total	865	0.778
14	Maximum	465	0.418
15	Minimum	0	0
16	Average	72.083	0.064

Chart No 2: Month wise CO_2Emissions:

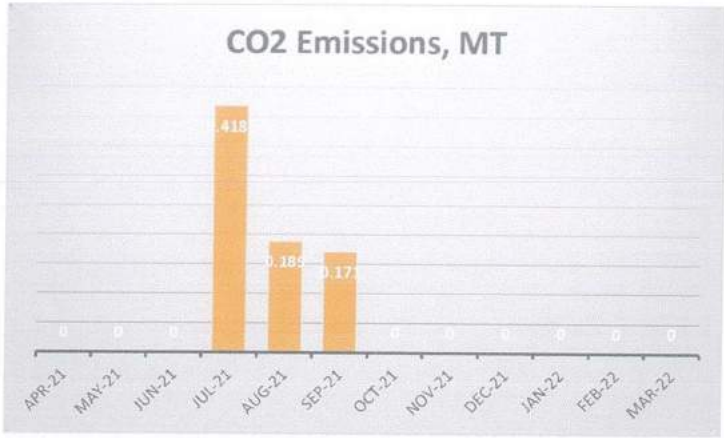


Table No 5: Variation in Important Parameters:

No	Parameter/ Variation	Energy Purchased, kWh	CO2 Emissions, MT
1	Total	865	0.778
2	Maximum	465	0.418
3	Minimum	0	0
4	Average	72.083	0.064

CHAPTER IV
STUDY OF USAGE OF RENEWABLE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity **10 KWp.** In the following Table, we compute the percentage of reduction in Annual CO2 Emission.

Table No 7: Computation of % Annual Energy Demand met by Alternate Energy:

No	Particulars	Value	Unit
1	Installed Roof Top Solar PV Plant Capacity	10	kWp
2	Average Daily Energy Generated	4	kWh/kWp
3	Annual Generation Days	300	Nos
4	Annual Solar Energy Generated	12000	kWh
5	1 kWh of Electrical Energy Emits	0.9	Kg of CO_2
6	Reduction in CO_2 emission by Solar PV Plant =(4)*(5)	10.8	MT/Annum

Photograph of Roof Top Solar PV Plant:

CHAPTER V
STUDY OF WASTE MANAGEMENT

5.1 Segregation of Waste at Source:

The Waste is segregated at source and the recyclable waste, like paper waste is handed over to authorized waste collecting agent for further recycling.

5.2 Liquid Waste Management:

The College has installed Septic tank and is cleaned periodically.

5.3 E-Waste Management:

The E-Waste is disposed of through Authorized Agency.

5.4 Sanitary Waste Incinerator:

The College has installed Sanitary Waste Incinerator for sanitary waste disposal.

CHAPTER-VI

STUDY OF RAIN WATER HARVESTING

The College has implemented the Rain Water Harvesting Project. The College has installed Pipes from the terrace and the Rain water falling on the terrace is gathered and is used to increase the underground water table.

Photograph of Rain Water Management Pipe:

CHAPTER-VII
STUDY OF GREEN & SUSTAINABLE PRACTICES

7.1 Pedestrian Friendly Roads:

The College has well maintained internal road to facilitate the easy movement of the students within the campus.

Photograph of Internal Road:

7.2 Internal Tree Plantation:

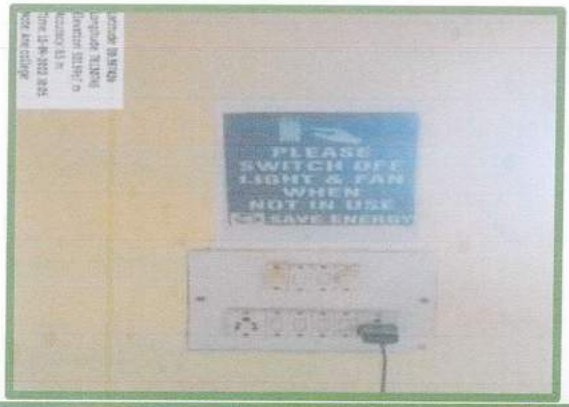
The College has planted trees in the campus and outside the capmus.

Photograph of Tree plantation:

7.3 Creation of Awareness about Energy Conservation & Water Conservation:

The College has displayed posters emphasizing on importance of Energy Conservation and Water Conservation.

Photograph of Poster on Energy Conservation:



ENVIRONMENTAL AUDIT REPORT

OF

Loknayak Bapuji Aney Mahila Mahavidyalaya, Yavatmal – 445 001

Year: 2021-22

Prepared by:

Engress Services

Yashashree, 26, Nirmal Bag Society,
Near Muktangan English School, Parvati, Pune 411009
Phone: 09890444795 Email: engress123@gmail.com

MAHARASHTRA ENERGY DEVELOPMENT AGENCY

Maharashtra Energy Development Agency
(Government of Maharashtra Institution)
Aundh Road, Opposite Spicer College Road, Near Commissionerate of Animal Husbandry, Aundh, Pune, Maharashtra 411067
Ph No: 020-35000450
Email: ven@mahaurja.com, Web: www.mahaurja.com

ECN/2022-23/CR-43/1709 10th May, 2022

CERTIFICATE OF REGISTRATION
FOR CLASS 'A'

We hereby certify that, the firm having following particulars is registered with *MAHARASHTRA ENERGY DEVELOPMENT AGENCY (MEDA)* under given category as "Energy Planner & Energy Auditor" in Maharashtra for Energy Conservation Programme of MEDA.

Name and Address of the firm : M/s Engress Services
Yashshree, 26, Nirmal Bag Society,
Near Muktangan English School,
Parvati, Pune - 411 009.

Registration Category : *Empanelled Consultant for Energy Conservation Programme for Class 'A'*

Registration Number : *MEDA/ECN/2022-23/Class A/EA-32.*

- Energy Conservation Programme intends to identify areas where wasteful use of energy occurs and to evaluate the scope for Energy Conservation and take concrete steps to achieve the evaluated energy savings.
- MEDA reserves the right to visit at any time without giving prior information to verify quarterly activities performed by the firm and canceling the registration, if the information is found incorrect.
- This empanelment is valid till **09th May, 2024** from the date of registration, to carry out energy audits under the Energy Conservation Programme.
- The Director General, MEDA reserves the right to cancel the registration at any time without assigning any reasons thereof.

General Manager (EC)

ENGRESS SERVICES

Yashashree, 26, Nirmal Bag Society,
Near Muktangan English School, Parvati, Pune 411 009
Tel: 09890444795 Email: engress123@gmail.com

Ref: EC/LBA/21-22/17

Date: 11/12/2022

CERTIFICATE

This is to certify that we have conducted Environmental Audit at Loknayak Bapuji Aney Mahila Mahavidyalaya in the Academic Year 2021-22.

The College has adopted following Environment Friendly Practices:

- Usage of Energy Efficient LED Light Fitting
- Maximum Usage of Day Lighting
- Provision of Separate bins for Dry & Wet Waste
- The College has installed septic tanks and cleans periodically.
- Implementation of Rain Water Harvesting Project
- Tree Plantation in the campus
- Creation of awareness by Display of Posters on Resource Conservation

We appreciate the support of Management, involvement of faculty members and students in the process of Energy Conservation & making the campus Green.

For Engress Services,

A Y Mehendale,
Certified Energy Auditor, EA-8192
ASSOCHAM GEM Certified Professional: GEM: 22/788

ENGRESS SERVICES PUNE

INDEX

ENGRESS SERVICES PUNE

ACKNOWLEDGEMENT

We Engress Services, Pune, express our sincere gratitude to the management Loknayak Bapuji Aney Mahila Mahavidyalaya for awarding us the assignment of Environmental Audit of their Campus for the Academic Year: 2021-22.

We are thankful to all the Principal and Staff members for helping us during the field study.

EXECUTIVE SUMMARY

1. Loknayak Bapuji Aney Mahila Mahavidyalaya, Yavatmal consumes Energy in the form of Electrical Energy used for various Electrical Equipment, office & other facilities.

2. Various Pollution due to College Activities:
   - Air pollution: Mainly CO_2 on account of Electricity Consumption
   - Solid Waste: Bio degradable Garden Waste
   - Liquid Waste: Human liquid waste

3. Present Energy Consumption & CO_2 Emission:

No	Parameter/ Value	Energy Purchased, kWh	CO_2 Emissions, MT
1	Total	865	0.778
2	Maximum	465	0.418
3	Minimum	0	0
4	Average	72.083	0.064

4. Various initiatives taken for Energy Conservation:

   - Usage of Energy Efficient LED Lighting
   - Maximum Usage of Day Lighting
   - Installation of 10 kWp Roof Top Solar PV Plant.

5. Usage of Renewable Energy & Reduction in CO_2 Emission:

   - The College has installed solar roof-top Power Plant of Capacity 10 KWp.
   - The Energy Generated by Roof Top Solar PV Plant in 21-22 is 12000 kWh.
   - The reduction in Annual CO_2 Emission in 21-22 is 10.8 MT.

6. Indoor Air Quality Parameters:

No	Parameter/Value	AQI	PM-2.5	PM-10
1	Maximum	87	61	62
2	Minimum	70	52	53

7. Indoor Comfort Conditions:

No	Parameter/Value	Temperature, ^0C	Humidity, %	Lux Level	Noise Level, dB
1	Maximum	28	47	270	46
2	Minimum	24	44	215	32

8. Waste Management:

8.1 Segregation of Waste at Source:

The Waste is segregated at source and the recyclable waste, like paper, plastic waste is handed over to Authorized waste collecting agent for further recycling.

8.2 Liquid Waste Management:

The College has installed Septic and is cleaned periodically.

8.3 E-Waste Management:

The E-Waste is disposed of through Authorized E-Waste collecting agency.

9. Rain Water Harvesting:

The College has installed the Rainwater Harvesting project, the rain water falling on the terrace is collected and is used for increasing the under the underground water level.

10. Environment Friendly Initiatives:

- Tree Plantation in the campus.
- Display of Posters on Resource Conservation

11. Notes &Assumptions:

1. 1 kWh of Electrical Energy releases 0.9 Kg of CO_2 into atmosphere
2. Average Energy generated by 1 kWp Solar PV Plant : 4 kWh/Day
3. Annual Solar Energy Generation Days: 300 Nos

12. References:

- For CO_2 Emissions: www.tatapower.com
- For Energy Saved by Solar Thermal Water Heating System: www.mahaurja.com
- For Various Indoor Air Parameters: www.ishrae.com
- For AQI &Water Quality Standards: www.cpcb.com

ENGRESS SERVICES PUNE

ABBREVIATIONS

Kg	:	Kilo Gram
MSEDCL	:	Maharashtra State Distribution Company Limited
MT	:	Metric Ton
kWh	:	kilo-Watt Hour
LPD	:	Liters per Day
LED	:	Light Emitting Diode
AQI	:	Air Quality Index
PM-2.5	:	Particulate Matter of Size 2.5 Micron
PM-10	:	Particulate Matter of Size 10 Micron
CPCB	:	Central Pollution Control Board
ISHRAE	:	The Indian Society of Heating & Refrigerating & Air Conditioning Engineers

CHAPTER-I
INTRODUCTION

1.1 Important Definitions:

1.1.1 Environment: Definition as per environment Protection Act: 1986

Environment includes water, air and land and the inter-relationship which exists among and between Water, Air, Land and Human beings, other living creatures, plants microorganism and property

1.1.2. Environmental Audit: Definition:

An audit which aims at verification and validation to ensure that various environmental laws are compiled with and adequate care has been taken towards environmental protection and preservation

According to UNEP, 1990, "Environmental audit can be defined as a management tool comprising systematic, documented and periodic evaluation of how well environmental organization management and equipment are performing with an aim of helping to regularize the environment

1.1.3. Environmental Pollutant: means any solid, liquid and gaseous substance present in the concentration as may be, or tend to be, injurious to Environment.

1.1.4. Table No-1: Relevant Environmental Laws in India:

1927	The Indian Forest Act
1972	The Wildlife Protection Act
1974	The Water (Prevention and Control of Pollution) Act
1977	The Water (Prevention & Control of Pollution) Cess Act
1980	The Forest (Conservation) Act
1981	The Air (Prevention and Control of Pollution) Act
1986	The Environment Protection Act
1991	The Public Liability Insurance Act
2002	The Biological Diversity Act
2010	The National Green Tribunal Act

1.1.5. Table No-2: Some Important Environmental Rules in India:

1989	Hazardous Waste (Management and Handling) Rules
1989	Manufacture, Storage and Import of Hazardous Chemical Rules
2000	Municipal Solid Waste (Management and Handling) Rules
1998	The Biomedical Waste (Management and Handling) Rules
1999	The Environment (Siting for Industrial Projects) Rules
2000	Noise Pollution (Regulation and Control) Rules
2000	Ozone Depleting Substances (Regulation and Control) Rules
2011	E-waste (Management and Handling) Rules
2011	National Green Tribunal (Practices and Procedure) Rules
2011	Plastic Waste (Management and Handling) Rules

ENGRESS SERVICES PUNE

Practical No 4

Some forms of nature can be seen through the lush green forests, the vast Nature includes living and non-living components that together make life on Earth sky above us, the oceans without an end, the mountains standing tall and so on. Nature nourishes the survival needs of plants, animals and humans alike. It provides the essential components of oxygen, sunlight, soil and water.Nature includes living and non-living components that together make life on Earth possible. Some forms of nature can be seen through the lush green forests, the vast sky above us, the oceans without an end, the mountains standing tall and so on. Nature nourishes the survival needs of plants, animals and humans alike. It provides the essential components of oxygen, sunlight, soil and water.Several other products are obtained indirectly from nature which includes timber, paper, medicinal herbs, fibers, cotton, silk and various kinds of food. To fulfill the demand for these products, human beings have now engaged in the slaughter of trees and the destruction of nature. Different industries also poison nature with harmful gases and chemicals in addition to using excessive natural resourcesSeveral other products are obtained indirectly from nature which includes timber, paper, medicinal herbs, fibers, cotton, silk and various kinds of food. To fulfill the demand for these products, human beings have now engaged in the slaughter of trees and the destruction of nature. Different industries also poison nature with harmful gases and chemicals in addition to using excessive natural resources.

महावितरण

महाराष्ट्र स्टेट इलेक्ट्रिसिटी डिस्ट्रीब्यूशन कंपनी लि.

स्वातंत्र्याचा अमृत महोत्सव

वीज पुरवठा देयक माहे: JAN-2024

Website :www.mahadiscom.in
GSTIN of MSEDCL 27AAECM2933K1ZB
BILL NO.(GGN): 000002318355836

HSN code 27160000

ग्राहक क्रमांक: 370010115401
THE PRINCIPAL LOKNAYAK BAPUJI ANE COLLE
AWADHUT WADI YAVATMAL 445001
मोबाइल/ इमेल: 86******33/ane********@rediffmail.com

देयक दिनांक: 08-FEB-24
देयक रक्कम रु: 0.00
देय दिनांक: 28-FEB-24
या तारखे नंतर भरल्यास: 0.00

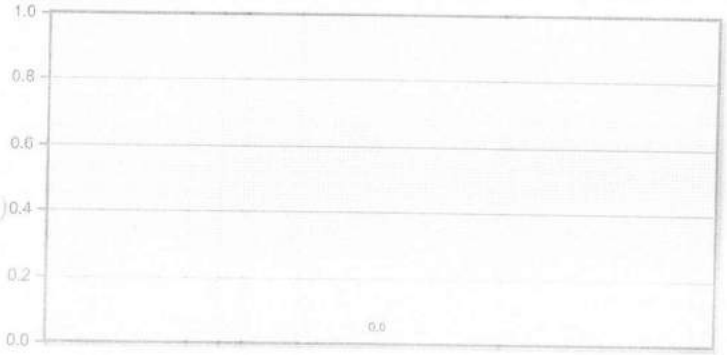
बिलींग युनिट: 1708 :YAVATMAL S/DN
दर संकेत: 073 /LT-X B I 0-20KW Pub Ser oth
पोल नं: 0000TW35
पी.सी./चक्र+मार्ग-क्रम/डि.टी.सी.: 0 / 24-0060-0690 /4318591
मिटर क्रमांक: 07652076393
रिडिंग ग्रुप: 00

पुरवठा दिनांक: 13-May-1980
मंजुर भार: 10.1 KW
सुरक्षा ठेव जमा(रु): 10,256.48
चालु रिडिंग दिनांक: 05-FEB-24
मागील रिडिंग दिनांक: 04-JAN-24

चालु रिडिंग	मागील रिडिंग	गुणक अवयव	युनिट	समा. युनिट	एकूण
36168	34667	01	1501	-1322	179

NORMAL
Bill Period:1.07 Month(s) /

मागील वीज वापर



* मध्यवर्ती तक्रार निवारण केंद्र 24*7
MSEDCL Call Center:
18002333435
18002123435
1912
ग्राहकांच्या तक्रारीचे निवारण करण्यासंबंधीचे नियम व कार्यपद्धति महावितरणच्या संकेत स्थळ:-
www.mahadiscom.in > ConsumerPortal > CGRF
यावर उपलब्ध आहे.

महत्वाचे :
१.छापील बिला ऐवजी ई-बिला साठी नोंदणी करा व प्रत्येक बिलामागे १० रूपयांचा गो-ग्रीन डिस्काउंट मिळवा.नोंदणी करण्यासाठी:-https://pro.mahadiscom.in/Go-Green/gogreen.jsp (GGN नंबर तुमच्या छापील बिलावर वरच्या बाजूला डाव्या कोपऱ्यामध्ये उपलब्ध आहे.)
२. डिजिटल माध्यमाद्वारे विज बिल भरा व 0.२५% (रु.५००/- पर्यंत) सवलत मिळवा.(टॅक्सेस व ड्यूटीज वगळून)
३. तुमचा मोबाइल नंबर व ईमेल पत्ता चुकिचा असल्यास दुरुस्त करा त्यासाठी -https://pro.mahadiscom.in/ConsumerInfo/consumer.jsp येथे भेट द्या.
४. पुढील महिन्याची रीडिंग साधारणतः 05-03-2024 ह्या तारखेला होईल.

विशेष संदेश :

* महावितरणला कोणत्याही प्रकारच्या रक्कमेचा भरणा करताना संगणकीकृत क्रमांक असलेली संगणकीय पावतीच स्वीकारावी. हस्तलिखित पावती स्वीकारु नये. गैरसोय टाळण्यास ऑनलाइन भरणा सुविधेचा पर्याय वापरावा.

For making Energy Bill Payment through RTGS/NEFT mode, use following details
- Beneficiary Name: MSEDCL
- Beneficiary Account Number:MSEDCL01370010115401
- IFS Code: SBIN0008965
- Name of Bank: STATE BANK OF INDIA
- Name of Branch: IFB BKC
- Amount:As per Bill

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

7.1
Institutional Values and Social Responsibilities

7.1.2 - Facilities for alternate sources of energy

7.1.6 Energy audit

7.1.9
Sensitization of students and employees to the constitutional obligations, values rights duties and responsibilities

7.1.10 - code of coduct [मागच्या वर्षीचे same]

7.1.11 - National / International commemorative day / festival celebration

7.2. Best Practices

7.3. Institutional Distinctiveness

संस्थापक
स्व. श्री माधव श्रीहरी अणे

एज्युकेशन सोसायटी, यवमताळ द्वारा संचालित

लोकनायक बापुजी अणे महिला महाविद्यालय, यवतमाळ

(संगाबा अमरावती विद्यापीठ संलग्न)

नॅक कडून बी श्रेणीने नामांकीत

वरिष्ठ महा. क्र. ४१२
कनिष्ठ महा. जे.०८.०१.००४
कार्यालय नं. २४४७८८

e-mail : aneymmv.ytl@rediffmail.com website : www.aneymahila.com

श्री दिवाकरराव पांडे
अध्यक्ष, एज्युकेशन सोसायटी, यवतमाळ
मो. नं. ९४२३५४४१३५

डॉ. श्री. दुर्गेश कुंटे
प्राचार्य, लो.बा.अणे महिला महाविद्यालय, यवतमाळ
मो. नं. ९५०३२९५७७७

पत्र जा. क्र. अमम/ /२०२ दिनांक - / /

CODE OF CONDUCT COMMITTEE

ANNUAL REPORT 2020-2021

This year due to COVID pandamic , An induction Program was organized on a virtual platform for First Year Students from all faculties.

The topics covered in the various Induction Programs included presentations on Anti Ragging, Anti Sexual Harassment and Code of Conduct. Concerning Committee Chairperson (Women's Grievance Redressal Committee and Anti Ragging Committee)briefed about rules and regulations in these programs.

Chairperson
Code of Conduct Committee
Asst.Prof.Salame

Principal
Dr.D.B.Kunte

DESKTOP/Pradeep Durge / Letter 2021